



# (43) International Publication Date 22 March 2001 (22.03.2001)

# **PCT**

# (10) International Publication Number WO 01/19796 A1

- (51) International Patent Classification<sup>7</sup>: C07D 213/82, 213/81, 295/20, 333/40, 333/70, 209/08, 317/68, 215/54, 215/48, C07C 317/28, Δ61K 31/5375, 31/5377, 31/455, 31/47, 31/4965, 31/381, A61P 19/02, 33/06
- (21) International Application Number: PCT/US00/25415
- (22) International Filing Date:

15 September 2000 (15.09.2000)

(25) Filing Language:

English

(26) Publication Language:

English

(30) Priority Data:

60/154,245 16 September 1999 (16.09.1999) US 60/171,831 22 December 1999 (22.12.1999) US 60/224,552 10 August 2000 (10.08.2000) US

- (71) Applicant (for all designated States except US): AXYS PHARMACEUTICALS, INC. [US/US]; 180 Kimball Way, South San Francisco, CA 94080 (US).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): GRAUPE, Michael [AT/US]; 2727 Edison Street, Apt. 219, San Mateo, CA 94403 (US). LINK, John, O. [US/US]; 12 Prospect Avenue, San Francisco, CA 94110 (US). PATTERSON,

John, W. [US/US]; 1619 Montalto Drive, Mountain View, CA 94040 (US). **ZIPFEL**, **Sheila** [US/US]; 380 Edlec Avenue, Palo Alto, CA 94306 (US).

- (74) Agents: MONTGOMERY, Wayne, W. et al.; Axys Pharmaceuticals, Inc., 180 Kimball Way, South San Francisco, CA 94080 (US).
- (81) Designated States (national): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL., IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW.
- (84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

#### Published:

With international search report.

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

01/19796 AJ

(54) Title: COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS AS CATHEPSIN S INHIBITORS

(57) Abstract: The present invention relates to novel selective cathepsin S inhibitors, the pharmaceutically acceptable salts and N-oxides thereof, their uses as therapeutic agents and the methods of their making.



#### COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS AS CATHEPSIN S INHIBITORS

#### THE INVENTION

This Application relates to compounds and compositions for treating diseases associated with cysteine protease activity, particularly diseases associated with activity of cathepsin S.

#### DESCRIPTION OF THE FIELD

10

15

20

5

Cysteine proteases represent a class of peptidases characterized by the presence of a cysteine residue in the catalytic site of the enzyme. Cysteine proteases are associated with the normal degradation and processing of proteins. The aberrant activity of cysteine proteases, e.g., as a result of increase expression or enhanced activation, however, may have pathological consequences. In this regard, certain cysteine proteases are associated with a number of disease states, including arthritis, muscular dystrophy, inflammation, tumor invasion, glomerulonephritis, malaria, periodontal disease, metachromatic leukodystrophy and others. An increase in cathepsin S activity contributes to the pathology and/or symptomatology of a number of diseases. Accordingly, molecules that inhibit the activity of cathepsin S protease are useful as therapeutic agents in the treatment of such diseases.

#### SUMMARY OF THE INVENTION

This Application relates to compounds of Formula I:

$$\begin{array}{c|c} X^2R^3 \\ X^{1-S(O)_2} \\ R^4 \\ N \\ O \\ R^2 \\ R^1 \end{array}$$

in which:

5

10

20

 $X^1$  and  $X^2$  are both methylene or  $X^1$  is ethylene and  $X^2$  is a bond;

 $R^1$  is hydrogen and  $R^2$  is cyano, hetero( $C_5$ )aryl or ( $C_{1-4}$ )alkyl-substituted hetero( $C_5$ )aryl or both  $R^1$  and  $R^2$  are hydrogen, halo, ( $C_{1-4}$ )alkyl or  $-X^3OR^9$ , wherein  $X^3$  and  $R^9$  are as defined below, or  $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form ( $C_{3-8}$ )cycloalkylene or ( $C_{3-8}$ )heterocycloalkylene;

R<sup>3</sup> is -CR<sup>5</sup>=CHR<sup>6</sup> or -CR<sup>7</sup>=NR<sup>8</sup>, wherein R<sup>5</sup> and R<sup>6</sup> together with the atoms to which R<sup>5</sup> and R<sup>6</sup> are attached form (C<sub>2-6</sub>)alkenyl, (C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>5-12</sub>)cycloalkenyl, (C<sub>6-12</sub>)aryl, hetero(C<sub>6-12</sub>)aryl, (C<sub>9-12</sub>)bicycloaryl or hetero(C<sub>8-12</sub>)bicycloaryl and R<sup>7</sup> and R<sup>8</sup> together with the atoms to which R<sup>7</sup> and R<sup>8</sup> are attached form hetero(C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>6-12</sub>)aryl or hetero(C<sub>8-12</sub>)bicycloaryl, wherein R<sup>3</sup> optionally is substituted by 1 to 5 radicals independently selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,

 $-X^{3}NR^{9}R^{9}$ ,  $-X^{3}OR^{9}$ ,  $-X^{3}SR^{9}$ ,  $-X^{3}C(O)NR^{9}R^{9}$ ,  $-X^{3}C(O)OR^{9}$ ,  $-X^{3}S(O)R^{10}$ ,

-X<sup>3</sup>S(O)<sub>2</sub>R<sup>10</sup> and -X<sup>3</sup>C(O)R<sup>10</sup>, wherein X<sup>3</sup> is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and

 $R^{4} \text{ is } -C(O)X^{4}R^{11} \text{ or } -S(O)_{2}X^{4}R^{11}, \text{ wherein } X^{4} \text{ is a bond, } -O-\text{ or } -NR^{12}-,$  wherein  $R^{12}$  is hydrogen or  $(C_{1-6})$ alkyl, and  $R^{11}$  is (i)  $(C_{1-6})$ alkyl optionally substituted by  $-OR^{13}$ ,  $-SR^{13}$ ,  $-S(O)R^{13}$ ,  $-S(O)_{2}R^{13}$ ,  $-C(O)R^{13}$ ,  $-C(O)OR^{13}$ ,  $-C(O)NR^{13}R^{14}$ ,  $-NR^{13}R^{14}$ ,  $-NR^{14}C(O)R^{13}$ ,  $-NR^{14}C(O)OR^{13}$ ,  $-NR^{14}C(O)NR^{13}R^{14}$  or  $-NR^{14}C(NR^{14})NR^{13}R^{14}$ , wherein  $R^{13}$  is  $(C_{3-12})$ cycloalkyl $(C_{0-3})$ alkyl,

hetero( $C_{5-12}$ )cycloalkyl( $C_{0-3}$ )alkyl, ( $C_{6-12}$ )aryl( $C_{0-3}$ )alkyl, hetero( $C_{5-12}$ )aryl( $C_{0-3}$ )alkyl,  $(C_{9-12})$ bicycloaryl $(C_{0-3})$ alkyl or hetero $(C_{8-12})$ bicycloaryl $(C_{0-3})$ alkyl and R<sup>14</sup> at each occurrence independently is hydrogen or  $(C_{1-6})$ alkyl, or (ii)  $(C_{3-12})$ cycloalkyl $(C_{0-3})$ alkyl, hetero( $C_{5-12}$ )cycloalkyl( $C_{0.3}$ )alkyl, ( $C_{6-12}$ )aryl( $C_{0.3}$ )alkyl, hetero( $C_{5-12}$ )aryl( $C_{0.3}$ )alkyl, 5  $(C_{9-12})$ bicycloaryl $(C_{0-3})$ alkyl or hetero $(C_{8-12})$ bicycloaryl $(C_{0-3})$ alkyl or (iii)  $(C_{3-6})$ cycloalkyl $(C_{0.3})$ alkyl, hetero $(C_{5-6})$ cycloalkyl $(C_{0.3})$ alkyl, phenyl $(C_{0.3})$ alkyl or hetero( $C_{5-6}$ )aryl( $C_{0-3}$ )alkyl substituted by  $-X^5OR^{15}$ ,  $-X^5SR^{15}$ ,  $-X^5S(O)R^{15}$ ,  $-X^{5}S(O)_{2}R^{15}$ ,  $-X^{5}C(O)R^{15}$ ,  $-X^{5}C(O)OR^{15}$ ,  $-X^{5}C(O)NR^{15}R^{16}$ ,  $-X^{5}NR^{15}R^{16}$ ,  $-X^{5}NR^{16}C(O)R^{15}$ ,  $-X^{5}NR^{16}C(O)OR^{15}$ ,  $-X^{5}NR^{16}C(O)NR^{15}R^{16}$  or -X<sup>5</sup>NR<sup>16</sup>C(NR<sup>16</sup>)NR<sup>15</sup>R<sup>16</sup>, wherein X<sup>5</sup> is a bond or methylene, R<sup>15</sup> is 10  $(C_{3.6})$ cycloalkyl $(C_{0.3})$ alkyl, hetero $(C_{5.6})$ cycloalkyl $(C_{0.3})$ alkyl, phenyl $(C_{0.3})$ alkyl or hetero(C<sub>5.6</sub>)aryl(C<sub>0.3</sub>)alkyl and R<sup>16</sup> is hydrogen or (C<sub>1.6</sub>)alkyl; wherein R<sup>4</sup> optionally further contains 1 to 5 substituents which when occurring within an alicyclic or aromatic ring system are radicals independently selected from a group consisting of 15 (C<sub>1-6</sub>)alkyl, (C<sub>1-6</sub>)alkylidene, cyano, halo, nitro, halo-substituted (C<sub>1-3</sub>)alkyl.  $-X^{5}NR^{17}R^{17}$ ,  $-X^{5}NR^{17}C(O)OR^{17}$ ,  $-X^{5}NR^{17}C(O)NR^{17}R^{17}$ ,  $-X^{5}NR^{17}C(NR^{17})NR^{17}R^{17}$ .  $-X^{5}OR^{17}$ ,  $-X^{5}SR^{17}$ ,  $-X^{5}C(O)OR^{17}$ ,  $-X^{5}C(O)NR^{17}R^{17}$ ,  $-X^{5}S(O)_{2}NR^{17}R^{17}$ .  $-X^{5}P(O)(OR^{8})OR^{17}$ ,  $-X^{5}OP(O)(OR^{8})OR^{17}$ ,  $-X^{5}NR^{17}C(O)R^{18}$ ,  $-X^{5}S(O)R^{18}$ -X<sup>5</sup>S(O)<sub>2</sub>R<sup>18</sup> and -X<sup>5</sup>C(O)R<sup>18</sup> and when occurring within an aliphatic moiety are 20 radicals independently selected from a group consisting of cyano, halo, nitro, -NR<sup>17</sup>R<sup>17</sup>,  $-NR^{17}C(O)OR^{17}$ ,  $-NR^{17}C(O)NR^{17}R^{17}$ ,  $-NR^{17}C(NR^{17})NR^{17}R^{17}$ ,  $-OR^{17}$ ,  $-SR^{17}$ .  $-C(O)OR^{17}$ ,  $-C(O)NR^{17}R^{17}$ ,  $-S(O)_2NR^{17}R^{17}$ ,  $-P(O)(OR^{17})OR^{17}$ ,  $-OP(O)(OR^{17})OR^{17}$ .  $-NR^{17}C(O)R^{18}$ ,  $-S(O)R^{18}$ ,  $-S(O)_2R^{18}$  and  $-C(O)R^{18}$ , wherein  $X^5$  is a bond or (C<sub>1-6</sub>)alkylene, R<sup>17</sup> at each occurrence independently is hydrogen, (C<sub>1-6</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>18</sup> is (C<sub>1-6</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and the 25 N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates (e.g. hydrates) of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof. 30

A second aspect of the invention is a pharmaceutical composition which

contains a compound of Formula I or a N-oxide derivative, individual isomer or mixture of isomers thereof, or a pharmaceutically acceptable salt thereof, in admixture with one or more suitable excipients.

A third aspect of the invention is a method for treating a disease in an animal in which inhibition of cathepsin S can prevent, inhibit or ameliorate the pathology and/or symptomatology of the disease, which method comprises administering to the animal a therapeutically effective amount of compound of Formula I or a N-oxide derivative, individual isomer or mixture of isomers thereof; or a pharmaceutically acceptable salt thereof.

A fourth aspect of the invention is the processes for preparing compounds of Formula I and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and the pharmaceutically acceptable salts thereof.

## 15

10

5

## DETAILED DESCRIPTION OF THE INVENTION

## Definitions:

Unless otherwise stated, the following terms used in the specification and claims are defined for the purposes of this Application and have the following meanings.

20

25

30

"Alicyclic" means a moiety characterized by arrangement of the carbon atoms in closed non-aromatic ring structures having properties resembling those of aliphatics and may be saturated or partially unsaturated with two or more double or triple bonds.

"Aliphatic" means a moiety characterized by a straight or branched chain arrangement of the constituent carbon atoms and may be saturated or partially unsaturated with two or more double or triple bonds.

"Alkyl" represented by itself means a straight or branched, saturated or unsaturated, aliphatic radical having the number of carbon atoms indicated (e.g., (C<sub>1-6</sub>)alkyl includes methyl, ethyl, propyl, isopropyl, butyl, sec-butyl, isobutyl, tert-butyl, vinyl, allyl, 1-propenyl, isopropenyl, 1-butenyl, 2-butenyl, 3-butenyl, 2-methylallyl, ethynyl, 1-propynyl, 2-propynyl, and the like). Alkyl represented along

with another radical (e.g., as in arylalkyl) means a straight or branched, saturated or unsaturated aliphatic divalent radical having the number of atoms indicated or when no atoms are indicated means a bond (e.g.,  $(C_{6-12})$ aryl $(C_{0-3})$ alkyl includes phenyl, benzyl, phenethyl, 1-phenylethyl 3-phenylpropyl, and the like).

"Alkylene", unless indicated otherwise, means a straight or branched, saturated or unsaturated, aliphatic, divalent radical having the number of carbon atoms indicated (e.g., (C<sub>1-6</sub>)alkylene includes methylene (-CH<sub>2</sub>-), ethylene (-CH<sub>2</sub>CH<sub>2</sub>-), trimethylene (-CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>-), tetramethylene (-CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>-) 2-butenylene (-CH<sub>2</sub>CH=CHCH<sub>2</sub>-), 2-methyltetramethylene (-CH<sub>2</sub>CH(CH<sub>3</sub>)CH<sub>2</sub>CH<sub>2</sub>-), pentamethylene (-CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>-) and the like).

5

10

15

20

25

30

"Alkenyl" means alkyl, as defined in this Application, provided that the radical is comprised of at least one double bond. Hence, optionally substituted (C<sub>2-6</sub>)alkenyl as used in this Application to define R<sup>3</sup> includes 2-bromovinyl (-CH=CHBr), buta-1,3-dienyl (-CH=CH-CH=CH<sub>2</sub>), 2-chloro-1-methylpropenyl (-C(CH<sub>3</sub>)=CCl-CH<sub>3</sub>), 2-chlorovinyl (-CH=CHCl), 4-isopropenyl (-C(CH<sub>3</sub>)=CH<sub>2</sub>), 1-methylpropenyl (-C(CH<sub>3</sub>)=CH-CH<sub>3</sub>), 2-methylpropenyl (-CH=C(CH<sub>3</sub>)<sub>2</sub>), 2-nitrovinyl (-CH=CHNO<sub>2</sub>), propenyl (-CH=CH-CH<sub>3</sub>), 2-trifluoromethylvinyl (-CH=CH-CF<sub>3</sub>), trifluorovinyl (-CF=CF<sub>2</sub>), vinyl (-CH=CH<sub>2</sub>), and the like).

"Alkylidene" means a straight or branched saturated or unsaturated, aliphatic, divalent radical having the number of carbon atoms indicated (e.g. (C<sub>1-6</sub>)alkylidene includes methylene (=CH<sub>2</sub>), ethylidene (=CHCH<sub>3</sub>), isopropylidene (=C(CH<sub>3</sub>)<sub>2</sub>), propylidene (=CHCH<sub>2</sub>CH<sub>3</sub>), allylidene (=CH-CH=CH<sub>2</sub>), and the like).

"Amino" means the radical -NH<sub>2</sub>. Unless indicated otherwise, the compounds of the invention containing amino moieties include protected derivatives thereof. Suitable protecting groups for amino moieties include acetyl, *tert*-butoxycarbonyl, benzyloxycarbonyl, and the like.

"Animal" includes humans, non-human mammals (e.g., dogs, cats, rabbits, cattle, horses, sheep, goats, swine, deer, and the like) and non-mammals (e.g., birds, and the like).

"Aromatic" means a moiety wherein the constituent atoms make up an unsaturated ring system, all atoms in the ring system are  $sp^2$  hybridized and the total

number of pi electrons is equal to 4n+2.

25

30

"Aryl" means a monocyclic or bicyclic ring assembly (fused or linked by a single bond) containing the total number of ring carbon atoms indicated, wherein each ring is comprised of 6 ring carbon atoms and is aromatic or when fused with a second 5 ring forms an aromatic ring assembly. For example, optionally substituted (C<sub>6-12</sub>)aryl as used in this Application to define R<sup>3</sup> includes biphenyl-2-yl, 2-bromophenyl, 2-bromocarbonylphenyl, 2-bromo-5-fluorophenyl, 4-tert-butylphenyl, 4-carbamoylphenyl, 4-carbox y-2-nitrophenyl, 2-chlorophenyl, 4-chlorophenyl, 3-chlorocarbonylphenyl, 4-chlorocarbonylphenyl, 2-chloro-4-fluorophenyl, 2-chloro-10 6-fluorophenyl, 4-chloro-2-nitrophenyl, 6-chloro-2-nitrophenyl, 2,6-dibromophenyl, 2,3-dichlorophenyl, 2,5-dichlorophenyl, 3,4-dichlorophenyl, 2-difluoromethoxyphenyl, 3,5-dimethylphenyl, 2-ethoxycarbonylphenyl, 2-fluoropheny, 2-iodophenyl, 4-isopropylphenyl, 2-methoxyphenyl, 4-methoxyphenyl, 2-methylphenyl, 3-methylphenyl, 4-methylphenyl, 5-methyl-2-nitrophenyl, 4-methylsulfonylphenyl, 15 naphth-2-yl, 2-nitrophenyl, 3-nitrophenyl, 4-nitrophenyl, 2,3,4,5,6-pentafluorophenyl, phenyl, 2-trifluoromethoxyphenyl, 3-trifluoromethoxyphenyl, 4-trifluoromethoxyphenyl, 2-trifluoromethylphenyl, 3-trifluoromethylphenyl, 4-trifluoromethylphenyl, 2-trifluoromethylsulfanylphenyl, 4-trifluoromethylsulfanylphenyl, and the like. Optionally substituted (C<sub>6-12</sub>)aryl as used 20 in this Application to define R<sup>4</sup> includes 3-acetylphenyl, 3-tert-butoxycarbonylaminomethylphenyl, biphenyl-4-yl, 3-hydroxyphenyl, 4-hydroxyphenyl, 3-methoxyphenyl, naphth-2-yl, 3-phenoxyphenyl, phenyl, and the like.

"Bicycloaryl" means a bicyclic ring assembly containing the number of ring carbon atoms indicated, wherein the rings are linked by a single bond or fused and one, but not both, of the rings comprising the assembly is aromatic, and any carbocyclic ketone, thioketone or iminoketone derivative thereof (e.g., (C<sub>9-12</sub>)bicycloaryl includes cyclohexylphenyl, 1,2-dihydronaphthyl, 2,4-dioxo-1,2,3,4-tetrahydronaphthyl, indanyl, indenyl, phenylcyclohexyl, 1,2,3,4-tetrahydronaphthyl, and the like).

"Carbamoyl" means the radical -C(O)NH<sub>2</sub>. Unless indicated otherwise, the compounds of the invention containing carbamoyl moieties include protected

derivatives thereof. Suitable protecting groups for carbamoyl moieties include acetyl, *tert*-butoxycarbonyl, benzyloxycarbonyl, and the like and both the unprotected and protected derivatives fall within the scope of the invention.

"Carbocyclic ketone derivative" means a derivative containing the moiety –C(O)–.

5

20

25

30

"Carboxy" means the radical -C(O)OH. Unless indicated otherwise, the compounds of the invention containing carboxy moieties include protected derivatives thereof. Suitable protecting groups for carboxy moieties include benzyl, *tert*-butyl, and the like.

"Cycloalkenyl" means cycloalkyl, as defined in this Application, provided that the ring assembly is comprised of at least one double bond. Hence, optionally substituted (C<sub>5-12</sub>)cycloalkenyl as used in this Application to define R³ includes cyclopent-1-enyl, 2-methylcyclopent-1-enyl, 2-nitrocyclopent-1-enyl, 2-fluorocyclopent-1-enyl, 2-chlorocyclopent-1-enyl, 2-trifluoromethylcyclopent-1-enyl, cyclohex-1-enyl, 2-methylcyclohex-1-enyl, 2-nitrocyclohex-1-enyl, 2-fluorocyclohex-1-enyl, 2-chlorocyclohex-1-enyl, 3-cyclohexa-1,3-dienyl, and the like).

"Cycloalkyl" means a saturated or partially unsaturated, monocyclic ring, bicyclic ring assembly (directly linked by a single bond or fused) or bridged polycyclic ring assembly containing the number of ring carbon atoms indicated, and any carbocyclic ketone, thioketone or iminoketone derivative thereof (e.g., (C<sub>3-12</sub>)cycloalkyl includes cyclopropyl, cyclobutyl, cyclopentyl, cyclohexyl, cyclohexenyl, 2,5-cyclohexadienyl, bicyclohexylyl, cyclopentylcyclohexyl, bicyclo[2.2.2]octyl, adamantan-1-yl, decahydronaphthyl, oxocyclohexyl, dioxocyclohexyl, thiocyclohexyl, 2-oxobicyclo[2.2.1]hept-1-yl, and the like).

"Cycloalkylene" means a divalent saturated or partially unsaturated, monocyclic ring or bridged polycyclic ring assembly containing the number of ring carbon atoms indicated, and any carbocyclic ketone, thicketone or iminoketone derivative thereof. For example, the instance wherein " $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form ( $C_{3-8}$ )cycloalkylene" includes, but is not limited to, the following:

$$-\frac{1}{2}-\frac{H}{N}$$

$$C=N$$

$$-\frac{1}{2}-\frac{H}{N}$$

$$C=N$$

$$-\frac{1}{2}-\frac{H}{N}$$

$$C=N$$

"Disease" specifically includes any unhealthy condition of an animal or part thereof and includes an unhealthy condition that may be caused by, or incident to, medical or veterinary therapy applied to that animal, i.e., the "side effects" of such therapy.

"Halo" means fluoro, chloro, bromo or iodo.

5

10

15

20

25

"Halo-substituted alkyl", as an isolated group or part of a larger group, means "alkyl" substituted by one or more "halo" atoms, as such terms are defined in this Application. Halo-substituted alkyl includes haloalkyl, dihaloalkyl, trihaloalkyl, perhaloalkyl and the like (e.g. halo-substituted (C<sub>1-3</sub>)alkyl includes chloromethyl, dichloromethyl, difluoromethyl, trifluoromethyl, 2,2,2-trifluoroethyl, perfluoroethyl, 2,2,2-trifluoro-1,1-dichloroethyl, and the like).

"Heteroatom moiety" includes -N=, -NR-, -O-, -S- or -S(O)<sub>2</sub>-, wherein R is hydrogen,  $(C_{1-6})$ alkyl or a protecting group.

"Heterocycloalkylene" means cycloalkylene, as defined in this Application, provided that one or more of the ring member carbon atoms indicated, is replaced by heteroatom moiety selected from -N=, -NR-, -O-, -S- or -S(O)<sub>2</sub>-, wherein R is hydrogen or  $(C_{1-6})$ alkyl. For example, the instance wherein "R<sup>1</sup> and R<sup>2</sup> together with the carbon atom to which both R<sup>1</sup> and R<sup>2</sup> are attached form hetero( $C_{3-8}$ )cycloalkylene" includes, but is not limited to, the following:

in which R is hydrogen, (C<sub>1-6</sub>)alkyl, or a protecting group.

"Heteroaryl" means aryl, as defined in this Application, provided that one or more of the ring carbon atoms indicated are replaced by a heteroatom moiety selected from -N=, -NR-, -O- or -S-, wherein R is hydrogen, (C<sub>1-6</sub>)alkyl, a protecting group or represents the free valence which serves as the point of attachment to a ring nitrogen, and each ring is comprised of 5 or 6 ring atoms. For example, optionally substituted 5 hetero(C<sub>5-12</sub>)aryl as used in this Application to define R<sup>3</sup> includes 4-amino-2-hydroxypyrimidin-5-yl, benzothiazol-2-yl, 1*H*-benzoimidazol-2-yl, 2-bromopyrid-5-yl, 5-bromopyrid-2-yl, 4-carbamoylthiazol-2-yl, 3-carboxypyrid-4-yl, 5-carboxy-2,6-dimethylpyrid-3-yl, 3,5-dimethylisoxazol-4-yl, 5-ethoxy-10 2,6-dimethylpyrid-3-yl, 5-fluoro-6-hydroxypyrimidin-4-yl, fur-2-yl, fur-3-yl, 5-hydroxy-4,6-dimethylpyrid-3-yl, 8-hydroxy-5,7-dimethylquinolin-2-yl, 5-hydroxymethylisoxazol-3-yl, 3-hydroxy-6-methylpyrid-2-yl, 3-hydroxypyrid-2-yl, 1H-imidazol-2-yl, 1H-imidazol-4-yl, 1H-indol-3-yl, isothiazol-4-yl, isoxazol-4-yl, 2-methylfur-3-yl, 5-methylfur-2-yl, 1-methyl-1*H*-imidazol-2-yl, 5-methyl-3H-imidazol-4-yl, 5-methylisoxazol-3-yl, 5-methyl-2H-pyrazol-3-yl, 15 3-methylpyrid-2-yl, 4-methylpyrid-2-yl, 5-methylpyrid-2-yl, 6-methylpyrid-2-yl, 2-methylpyrid-3-yl, 2-methylthiazol-4-yl, 5-nitropyrid-2-yl, 2*H*-pyrazol-3-yl, 3H-pyrazol-4-yl, pyridazin-3-yl, pyrid-2-yl, pyrid-3-yl, pyrid-4-yl, 5-pyrid-3-yl-2*H*-[1,2,4]triazol-3-yl, pyrimidin-4-yl, pyrimidin-5-yl, 1*H*-pyrrol-3-yl, 20 quinolin-2-yl, 1H-tetrazol-5-yl, thiazol-2-yl, thiazol-5-yl, thien-2-yl, thien-3-yl, 2H-[1,2,4]triazol-3-yl, 3H-[1,2,3]triazol-4-yl, 5-trifluoromethylpyrid-2-yl, and the like. Suitable protecting groups include tert-butoxycarbonyl, benzyloxycarbonyl, benzyl, 4-methoxybenzyl, 2-nitrobenzyl, and the like. Optionally substituted hetero( $C_{5-12}$ )aryl as used in this Application to define R<sup>4</sup> includes benzofur-2-yl, fur-2-yl, fur-3-yl, pyrid-3-yl, pyrid-4-yl, quinol-2-yl, quinol-3-yl, thien-2-yl, thien-3-yl, and the like. 25

"Heterobicycloaryl" means bicycloaryl, as defined in this Application, provided that one or more of the ring carbon atoms indicated are replaced by a heteroatom moiety selected from -N=, -NR-, -O- or -S-, wherein R is hydrogen,  $(C_{1-6})$ alkyl, a protecting group or represents the free valence which serves as the point of attachment to a ring nitrogen, and any carbocyclic ketone, thioketone or iminoketone derivative thereof. For example, optionally substituted hetero( $C_{8-12}$ )bicycloaryl as used in this Application to

30

define R<sup>3</sup> includes 2-amino-4-oxo-3,4-dihydropteridin-6-yl, and the like. In general, the term heterobicycloaryl as used in this Application includes, for example, benzo[1,3]dioxol-5-ylcarbonyl, 3,4-dihydro-2*H*-[1,8]naphthyridinyl, 3,4-dihydro-2*H*-quinolinyl, 2,4-dioxo-3,4-dihydro-2*H*-quinazolinyl,

1,2,3,4,5,6-hexahydro[2,2']bipyridinylyl, morpholinylpyridyl, 3-oxo-2,3-dihydrobenzo[1,4]oxazinyl, piperidinylphenyl, 5,6,7,8-tetrahydroquinolinyl, and the like. For example, hetero(C<sub>5-12</sub>)aryl as used in this Application to define R<sup>4</sup> includes benzo[1,3]dioxol-5-yl. For example, hetero(C<sub>8-12</sub>)bicycloaryl(C<sub>0-3</sub>)alkyl used to describe R<sup>11</sup> in this Application, includes 1-oxo-1,3-dihydroisoindol-2-yl, quinolin-3-yl, quinolin-2-yl, 3a,7a-dihydrobenzo[1,3]dioxol-5-yl, naphthalen-2-yl,

3-chlorobenzo[b]thiophen-2-yl, benzo[b]thiophen-2-yl and 1H-indol-5-yl, and the like.

"Heterocycloalkenyl" means heterocycloalkyl, as defined in this Application, provided that the ring assembly is comprised of at least one double bond. Hence, optionally substituted hetero(C<sub>5-12</sub>)cycloalkenyl as used in this Application to define R<sup>3</sup> includes 2,4-dioxo-1,2,3,4-tetrahydropyrimidin-5-yl, 2,6-dioxo-1,2,3,6-tetrahydropyrimidin-4-yl, 5-hydroxy-4-oxo-4*H*-pyran-2-yl, 5-methoxy-4-oxo-4*H*-pyran-2-yl, 6-oxo-1,6-dihydropyrimidin-5-yl, 4-oxo-1,4-dihydropyrid-2-yl, 6-oxo-1,6-dihydropyrid-3-yl, and the like).

15

"Heterocycloalkyl" means cycloalkyl, as defined in this Application, provided 20 that one or more of the ring carbon atoms indicated are replaced by a heteroatom moiety selected from -N=, -NR-, -O- or -S-, wherein R is hydrogen, (C<sub>1.6</sub>)alkyl, a protecting group or represents the free valence which serves as the point of attachment to a ring nitrogen, and any carbocyclic ketone, thioketone or iminoketone derivative thereof (e.g., the term hetero(C<sub>5-12</sub>)cycloalkyl includes [1,4]bipiperidinylyl, 1',2'-dihydro-25 2H-[1,4]bipyridinylyl, imidazolidinyl, morpholinyl, 1-morpholin-4-ylpiperidinyl, piperazinyl, piperidyl, pyrrolidinyl, pyrrolinyl, quinuclidinyl, and the like). Thus, for example, optionally substituted hetero(C<sub>5-12</sub>)cycloalkyl as used in this Application to define R<sup>4</sup> includes 4-tert-butoxycarbonylpiperazin-1-yl, 4-ethoxycarbonylpiperazin-1-yl, 4-fur-2-ylcarbonylpiperazin-1-yl, morpholin-4-yl, and 30 the like. Suitable protecting groups include tert-butoxycarbonyl, benzyloxycarbonyl, benzyl, 4-methoxybenzyl, 2-nitrobenzyl, and the like. For example, a compound of

Formula I wherein R<sup>4</sup> is piperidin-4-ylcarbonyl may exist as either the unprotected or a protected derivative, e.g., wherein R<sup>4</sup> is 4-tert-butoxycarbonylpiperazin-1-ylcarbonyl, and both the unprotected and protected derivatives fall within the scope of the invention.

"Hydroxy" means the radical -OH. Unless indicated otherwise, the compounds of the invention containing hydroxy radicals include protected derivatives thereof. Suitable protecting groups for hydroxy moieties include benzyl and the like.

5

10

15

20

25

30

"Iminoketone derivative" means a derivative containing the moiety -C(NR)-, wherein R is hydrogen or (C<sub>1-6</sub>)alkyl.

"Isomers" mean compounds of Formula I having identical molecular formulae but differ in the nature or sequence of bonding of their atoms or in the arrangement of their atoms in space. Isomers that differ in the arrangement of their atoms in space are termed "stereoisomers". Stereoisomers that are not mirror images of one another are termed "diastereomers" and stereoisomers that are nonsuperimposable mirror images are termed "enantiomers" or sometimes "optical isomers". A carbon atom bonded to four nonidentical substituents is termed a "chiral center". A compound with one chiral center has two enantiomeric forms of opposite chirality is termed a "racemic mixture". A compound that has more than one chiral center has  $2^{n-1}$  enantiomeric pairs, where n is the number of chiral centers. Compounds with more than one chiral center may exist as ether an individual diastereomers or as a mixture of diastereomers, termed a "diastereomeric mixture". When one chiral center is present a stereoisomer may be characterized by the absolute configuration of that chiral center. Absolute configuration refers to the arrangement in space of the substituents attached to the chiral center. Enantiomers are characterized by the absolute configuration of their chiral centers and described by the R- and S-sequencing rules of Cahn, Ingold and Prelog. Conventions for stereochemical nomenclature, methods for the determination of stereochemistry and the separation of stereoisomers are well known in the art (e.g., see "Advanced Organic Chemistry", 4th edition, March, Jerry, John Wiley & Sons, New York, 1992). It is understood that the names and illustration used in this Application to describe compounds of Formula I are meant to be encompassed all possible stereoisomers. Thus, for example, the name N-[1-cyanomethylcarbamoyl-2-(3,4-

difluorobenzylsulfonyl)ethyl]benzamide is meant to include *N*-[1-*R*-cyanomethylcarbamoyl-2-(3,4-difluorobenzylsulfonyl)ethyl]benzamide and *N*-[1-*S*-cyanomethylcarbamoyl-2-(3,4-difluorobenzylsulfonyl)ethyl]benzamide and any mixture, racemic or otherwise, thereof.

"Ketone derivative" means a derivative containing the moiety -C(O)-.

"Methylene" means the divalent radical -CH2-.

"Nitro" means the radical -NO2.

5

10

15

25

"Optional" or "optionally" means that the subsequently described event or circumstance may or may not occur, and that the description includes instances where the event or circumstance occurs and instances in which it does not. For example, the phrase "R<sup>3</sup> optionally is substituted by 1 to 5 radicals" means that R<sup>3</sup> may or may not be substituted in order to fall within the scope of the invention.

"Ortho" and "meta" have the meaning typically associated with their usage in organic chemistry. Hence, the phrase "R<sup>22</sup> at the first occurrence is attached at the ring carbon ortho or meta to the 1-position of the phenyl moiety", refers to the following illustrative example:

$$(R^{22})_n$$

$$S(O)_2$$

wherein R<sup>22</sup> is attached at the 2 or 3-position.

"N-oxide derivatives" means derivatives of compounds of Formula I in which nitrogens are in an oxidized state (i.e., O-N) and which possess the desired pharmacological activity.

"Pathology" of a disease means the essential nature, causes and development of the disease as well as the structural and functional changes that result from the disease processes.

"Pharmaceutically acceptable" means that which is useful in preparing a pharmaceutical composition that is generally safe, non-toxic and neither biologically

nor otherwise undesirable and includes that which is acceptable for veterinary use as well as human pharmaceutical use.

5

10

15

20

25

30

"Pharmaceutically acceptable salts" means salts of compounds of Formula I which are pharmaceutically acceptable, as defined above, and which possess the desired pharmacological activity. Such salts include acid addition salts formed with inorganic acids such as hydrochloric acid, hydrobromic acid, sulfuric acid, nitric acid, phosphoric acid, and the like; or with organic acids such as acetic acid, propionic acid, hexanoic acid, heptanoic acid, cyclopentanepropionic acid, glycolic acid, pyruvic acid, lactic acid, malonic acid, succinic acid, malic acid, maleic acid, fumaric acid, tartatic acid, citric acid, benzoic acid, o-(4-hydroxybenzoyl)benzoic acid, cinnamic acid, madelic acid, methanesulfonic acid, ethanesulfonic acid, 1,2-ethanedisulfonic acid, 2-hydroxyethanesulfonic acid, benzenesulfonic acid, p-chlorobenzenesulfonic acid, 2-naphthalenesulfonic acid, p-toluenesulfonic acid, camphorsulfonic acid, 4-methylbicyclo[2.2.2]oct-2-ene-1-carboxylic acid, glucoheptonic acid, 4,4'-methylenebis(3-hydroxy-2-ene-1-carboxylic acid), 3-phenylpropionic acid, trimethylacetic acid, tertiary butylacetic acid, lauryl sulfuric acid, gluconic acid, glutamic acid, hydroxynaphthoic acid, salicylic acid, stearic acid, muconic acid and the like.

Pharmaceutically acceptable salts also include base addition salts which may be formed when acidic protons present are capable of reacting with inorganic or organic bases. Acceptable inorganic bases include sodium hydroxide, sodium carbonate, potassium hydroxide, aluminum hydroxide and calcium hydroxide. Acceptable organic bases include ethanolamine, diethanolamine, triethanolamine, tromethamine, N-methylglucamine and the like.

"Prodrug" means a compound which is convertible in vivo by metabolic means (e.g. by hydrolysis) to a compound of Formula I. For example an ester of a compound of Formula I containing a hydroxy group may be convertible by hydrolysis in vivo to the parent molecule. Alternatively an ester of a compound of Formula I containing a carboxy group may be convertible by hydrolysis in vivo to the parent molecule. Suitable esters of compounds of Formula I containing a hydroxy group, are for example acetates, citrates, lactates, tartrates, malonates, oxalates, salicylates, propionates,

succinates, fumarates, maleates, methylene-bis-b-hydroxynaphthoates, gentisates, isethionates, di-p-toluoyltartrates, methanesulphonates, ethanesulphonates, benzenesulphonates, p-toluenesulphonates, cyclohexylsulphamates and quinates. Suitable esters of compounds of Formula I containing a carboxy group, are for example those described by F.J.Leinweber, Drug Metab. Res., 1987, 18, page 379. An especially useful class of esters of compounds of Formula I containing a hydroxy group, may be formed from acid moieties selected from those described by Bundgaard et al., J. Med. Chem., 1989, 32, page 2503-2507, and include substituted (aminomethyl)-benzoates, for example, dialkylamino-methylbenzoates in which the two alkyl groups may be joined together and/or interrupted by an oxygen atom or by an optionally substituted nitrogen atom, e.g. an alkylated nitrogen atom, more especially (morpholino-methyl)benzoates, e.g. 3- or 4-(morpholinomethyl)-benzoates, and (4-alkylpiperazin-1-yl)benzoates, e.g. 3- or 4-(4-alkylpiperazin-1-yl)benzoates.

5

10

15

20

25

"Protected derivatives" means derivatives of compounds of Formula I in which a reactive site or sites are blocked with protecting groups. Protected derivatives of compounds of Formula I are useful in the preparation of compounds of Formula I or in themselves may be active cathepsin S inhibitors. A comprehensive list of suitable protecting groups can be found in T.W. Greene, *Protecting Groups in Organic Synthesis*, 3rd edition, John Wiley & Sons, Inc. 1999.

"Therapeutically effective amount" means that amount which, when administered to an animal for treating a disease, is sufficient to effect such treatment for the disease.

"Thioketone derivative" means a derivative containing the moiety -C(S)-.

"Treatment" or "treating" means any administration of a compound of the present invention and includes:

- (1) preventing the disease from occurring in an animal which may be predisposed to the disease but does not yet experience or display the pathology or symptomatology of the disease.
- (2) inhibiting the disease in an animal that is experiencing or displaying the
   30 pathology or symptomatology of the diseased (i.e., arresting further development of the pathology and/or symptomatology), or

(3) ameliorating the disease in an animal that is experiencing or displaying the pathology or symptomatology of the diseased (i.e., reversing the pathology and/or symptomatology).

## 5 Nomenclature:

The compounds of Formula I and the intermediates and starting materials used in their preparation are named in accordance with IUPAC rules of nomenclature in which the characteristic groups have decreasing priority for citation as the principle group as follows: acids, esters, amides, etc. Alternatively, the compounds are named by AutoNom 4.0 (Beilstein Information Systems, Inc.). For example, a compound of Formula I in which R<sup>1</sup> and R<sup>2</sup> are each hydrogen, R<sup>3</sup> is phenyl, X<sup>2</sup> is methylene and R<sup>4</sup> is naphthalen-2-yl-methanoyl; that is, a compound having the following structure:

15

25

10

is named N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)naphthalene-2-carboxamide or naphthalene-2-carboxylic acid [(R)-1-(cyanomethyl-carbamoyl)-2-phenylmethanesulfonyl-ethyl]-amide;

## 20 Presently Preferred Embodiments:

While the broadest definition of the invention is set forth in the Summary of the Invention, certain aspects of the invention are preferred. For example,  $R^1$  particularly represents hydrogen and  $R^2$  represents hydrogen, hetero( $C_5$ )aryl or ( $C_{1-4}$ )alkyl-substituted hetero( $C_5$ )aryl or  $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form ( $C_{3-5}$ )cycloalkylene or ( $C_{5-6}$ )heterocycloalkylene.

Preferably  $X^1$  and  $X^2$  are both methylene and  $R^3$  represents ( $C_{26}$ )alkenyl.  $(C_{6-12})$ aryl or hetero $(C_{5-12})$ aryl, each optionally substituted by 1 to 5 radicals selected from a group consisting of (C<sub>1.4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1.4</sub>)alkyl, nitro,  $-X^{3}NR^{9}R^{9}$ ,  $-X^{3}OR^{9}$ ,  $-X^{3}SR^{9}$ ,  $-X^{3}C(O)NR^{9}R^{9}$ ,  $-X^{3}C(O)OR^{9}$ ,  $-X^{3}S(O)R^{10}$ ,  $-X^3S(O)_2R^{10}$  and  $-X^3C(O)R^{10}$ , wherein  $X^3$  is a bond or  $(C_{1,2})_3$  kylene,  $R^9$  at each 5 occurrence independently is hydrogen, (C<sub>1.3</sub>)alkyl or halo-substituted (C<sub>1.3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl. R<sup>3</sup> more preferably represents biphenyl, isooxazolyl, naphthyl, phenyl, pyridyl, thienyl or vinyl, each optionally substituted by 1 to 5 radicals selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1.4</sub>)alkyl, nitro, -X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, 10  $-X^{3}C(O)OR^{9}$ ,  $-X^{3}S(O)R^{10}$ ,  $-X^{3}S(O)_{2}R^{10}$  and  $-X^{3}C(O)R^{10}$ , wherein  $X^{3}$  is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted ( $C_{1-3}$ )alkyl and  $R^{10}$  is ( $C_{1-3}$ )alkyl or halo-substituted ( $C_{1-3}$ )alkyl.  $R^3$ more preferably represents biphenyl-2-yl, 2,4-bistrifluoromethylphenyl, 15 2,5-bistrifluoromethylphenyl, 4-tert-butylphenyl, 2-bromophenyl, 3-bromophenyl, 4-bromophenyl, 2-bromo-5-fluorophenyl, 3-chloro-2-fluorophenyl, 2-chlorophenyl, 3-chlorophenyl, 4-chlorophenyl, 5-chlorothien-2-yl, 2-chloro-5-trifluoromethyl, 2-cyanophenyl, 3-cyanophenyl, 4-cyanophenyl, 1,5-dichlorophenyl, 2,6-dichlorophenyl, 3,4-dichlorophenyl, 2,3-difluorophenyl, 2,4-difluorophenyl, 3,4-difluorophenyl, 20 2-difluoromethoxyphenyl, 3-difluoromethoxyphenyl, 4-difluoromethoxyphenyl, 2,5-difluorophenyl, 2,6-difluorophenyl, 3,5-dimethylisooxaxol-4-yl, 3,5-dimethylphenyl, 2-fluoro-6-nitrophenyl, 2-fluorophenyl, 4-fluorophenyl, 2-fluoro-3-trifluoromethylphenyl, 2-fluoro-4-trifluoromethylphenyl, 2-fluoro-5-trifluoromethylphenyl, 2-fluoro-6-trifluoromethylphenyl, 4-fluoro-25 2-trifluoromethylphenyl, 4-fluoro-3-trifluoromethylphenyl, 2-iodophenyl, 3-iodophenyl, 4-iodophenyl, 2-methoxyphenyl, 4-methoxyphenyl, 2-methylphenyl, 3-methylphenyl, 4-methylphenyl, 3-methyl-2-fluorophenyl, naphth-2-yl, 2-nitrophenyl, 3-nitrophenyl, 4-nitrophenyl, 2,3,4,5,6-pentafluorophenyl, phenyl, prop-2-en-1-yl, pyrid-2-yl, pyrid-3-yl, pyrid-4-yl, 2-trifluoromethoxyphenyl, 3-trifluoromethoxyphenyl, 30 4-trifluoromethoxyphenyl, 3-trifluoromethylphenyl, 4-trifluoromethylphenyl,

2-trifluoromethylsulfanylphenyl, 3-trifluoromethylsulfanylphenyl,

4-trifluoromethylsulfanylphenyl, 2,3,4-trifluorophenyl, 2,3,5-trifluorophenyl, 2,4,6-trifluorophenyl, 2,4,5-trifluorophenyl or 2,3,6-trifluorophenyl.

In particular,  $X^1$ ,  $X^2$  and  $R^3$  along with the sulfonyl moiety to which  $X^1$  and  $X^2$  are attached together represent a group having the following formula:

 $(R^{22}$ 

5

10

15

20

25

S(O)<sub>2</sub>

in which n is 0, 1, 2, 4 or 5 and R<sup>22</sup> at each occurrence independently is selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,
-X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>C(O)OR<sup>9</sup>, -X<sup>3</sup>S(O)R<sup>10</sup>,

 $-X^3S(O)_2R^{10}$  and  $-X^3C(O)R^{10}$ , wherein  $X^3$  is a bond or  $(C_{1-2})$ alkylene,  $R^9$  at each occurrence independently is hydrogen,  $(C_{1-3})$ alkyl or halo-substituted  $(C_{1-3})$ alkyl and  $R^{10}$  is  $(C_{1-3})$ alkyl or halo-substituted  $(C_{1-3})$ alkyl; more particularly in which n is 0, 1 or 2 and  $R^{22}$  at each occurrence independently is selected from a group consisting of

 $(C_{1-4})$ alkyl, cyano, halo, halo-substituted  $(C_{1-4})$ alkyl, nitro,  $-OR^9$ ,  $-SR^9$  and  $-C(O)OR^9$ , wherein  $R^9$  at each occurrence independently is hydrogen,  $(C_{1-3})$ alkyl or halo-substituted  $(C_{1-3})$ alkyl; more particularly in which  $R^{22}$  at each occurrence independently is selected from a group consisting of  $(C_{1-4})$ alkyl, bromo, carboxy, chloro, cyano, difluoromethoxy, fluoro, iodo, methoxy, nitro, trifluoromethoxy, trifluoromethyl and trifluorosulfanyl; more particularly in which at the first occurrence

 $R^4 \ preferably \ may \ represent \ -C(O)X^4R^{11} \ or \ -S(O)_2X^4R^{11}, \ wherein \ X^4 \ is \ a \ bond,$   $-O- \ or \ -NR^{12}-, \ wherein \ R^{12} \ is \ hydrogen \ or \ (C_{1-6})alkyl, \ and \ R^{11} \ is \ (C_{1-6})alkyl,$   $(C_{3-12})cycloalkyl(C_{0-3})alkyl, \ hetero(C_{5-12})cycloalkyl(C_{0-3})alkyl, \ (C_{6-10})aryl(C_{0-3})alkyl,$   $hetero(C_{5-10})aryl(C_{0-3})alkyl, \ hetero(C_{5-10})aryl(C_{0-3})alkyl, \ hetero(C_{5-6})cycloalkyl(C_{0-3})alkyl \ or \ phenyl(C_{0-3})alkyl, \ wherein \ the$   $hetero(C_{5-6})cycloalkyl \ or \ phenyl \ is \ substituted \ in \ the \ ring \ by \ -X^5OR^{15} \ or \ -X^5C(O)R^{15},$ 

is attached at the ring carbon ortho or meta to the 1-position of the phenyl moiety.

wherein  $X^5$  is a bond or methylene and  $R^{15}$  is phenyl( $C_{0-3}$ )alkyl or hetero(C<sub>5-6</sub>)aryl(C<sub>0-3</sub>)alkyl, wherein any aryl or heteroaryl group comprising R<sup>4</sup> optionally is substituted in the ring by 1 to 2 substituents selected from (C<sub>1.6</sub>)alkyl, halo, halo-substituted ( $C_{1-3}$ )alkyl,  $-X^5OR^{17}$ ,  $-X^5NR^{17}C(O)OR^{17}$ ,  $-X^5C(O)OR^{17}$  or  $-X^5C(O)R^{18}$ . wherein X<sup>5</sup> is a bond or (C<sub>1.6</sub>)alkylene, R<sup>17</sup> is hydrogen, (C<sub>1.6</sub>)alkyl or halo-substituted 5  $(C_{1-3})$ alkyl and  $R^{18}$  is  $(C_{1-6})$ alkyl or halo-substituted  $(C_{1-3})$ alkyl.  $R^4$  more preferably may represent 3-acetylbenzoyl, allyloxycarbonyl, 2-aminopyrid-3-ylcarbonyl, 6-aminopyrid-3-ylcarbonyl, benzo[1,3]dioxol-5-ylcarbonyl, benzoyl, 4-benzoylbenzoylcarbonyl, benzo[1,3]dioxol-3-ylcarbonyl, benzofur-2-ylcarbonyl, 10 biphenyl-4-ylcarbonyl, 4-bromobenzoyl, 3-bromothien-2-yl, tert-butoxycarbonyl, 3-tert-butoxycarbonylaminomethylbenzoyl, 4-tert-butoxycarbonylpiperazin-1-ylcarbonyl, 3-chlorobenzoyl, 4-chlorobenzoyl, 3-chlorothienylcarbonyl, cyclopentylcarbonyl, 3,4-difluorobenzoyl, 3,4-dimethoxybenzoyl, dimethylcarbamoyl, 4-ethoxycarbonylpiperazin-1-ylcarbonyl, 15 4-fluorobenzoyl, 3-fluoro-4-methoxybenzoyl, fur-2-ylcarbonyl, fur-3-ylcarbonyl, 4-fur-2-ylcarbonylpiperazin-1-ylcarbonyl, 3-hydroxybenzoyl, 4-hydroxybenzoyl, 4-hydrox ypyrid-3-yl, 6-hydrox ypyrid-3-yl, 1*H*-indol-4-ylcarbonyl, isopropylcarbamoyl, isobutyloxycarbonyl, isopropyloxycarbonyl, 3-methoxybenzoyl, 4-methoxybenzoyl, 3-methylbenzoyl, 5-methylthienylcarbonyl, 4-methylvaleryl, morpholin-4-ylcarbonyl, 20 naphth-2-ylcarbonyl, naphth-2-ylsulfonyl, 3-phenoxybenzoyl, 3-phenylacryloyl, phenylsulfonyl, pyrazin-2-ylcarbonyl, 3-pyrid-3-ylacryl, pyrid-2-ylcarbonyl, pyrid-3-ylcarbonyl, pyrid-4-ylcarbonyl, quinol-2-ylcarbonyl, quinol-3-ylcarbonyl, thien-2-ylcarbonyl, thien-3-ylcarbonyl, thien-2-ylsulfonyl, 4-trifluoromethoxybenzoyl or 4-trifluoromethylbenzoyl.

R<sup>4</sup> more preferably is benzoyl, morpholin-4-ylcarbonyl, thienylcarbonyl, indolylcarbonyl or pyridinylcarbonyl, optionally substituted in the ring by 1 to 2 substituents selected from fluoro and methyl. In particular, R<sup>4</sup> represents one of the following formulae:

25

namely benzoyl, morpholin-4-ylcarbonyl, thien-2-yl, thien-3-yl, indol-4-yl and pyridin-4-yl, respectively, optionally substituted in the ring by 1 to 2 substituents selected from fluoro and methyl.

Reference to the preferred embodiments set forth above is meant to include all combinations of particular and preferred groups.

5

10

15

20

Particular compounds of the invention are selected from the compounds formed by joining the acyl carbon atom (C\*) of one of the fragments (A1 to A36 or A40 to A71) shown in Table 1 to the nitrogen atom (N\*) of one of the substituted aminoalkyl fragments (B1 to B75) shown in Table 2, and joining the methine carbon atom (CH\*) of one of the substituted aminoalkyl fragments (B1 to B75) shown in Table 2 to the acyl carbon atom (C\*) of one of the acyl-aminoalkylnitrile fragments(C1 to C9) depicted in Table 3.

Further particular compounds of the invention are selected from the compounds formed by joining the sulphonyl atom (SO<sub>2</sub>\*) of one of the fragments (A37 to A39) shown in Table 1 to the nitrogen atom (N\*) of one of the substituted aminoalkyl fragments (B1 to B75) shown in Table 2, and joining the methine carbon atom (CH\*) of one of the substituted aminoalkyl fragments (B1 to B75) shown in Table 2 to the acyl carbon atom (C\*) of one of the acyl-aminoalkylnitrile fragments(C1 to C9) depicted in Table 3.

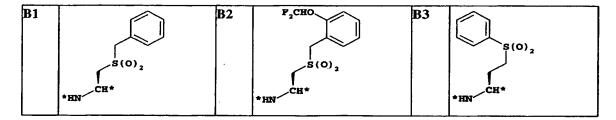
TABLE 1

A1	°°°	A2	0		и <sup>3</sup> с с*
A4	°C*	A5	OMe	A6	OHe
A7	الم	A8	°C*	A9	C*
A10	ë*	A11	ë.	A12	°C*
A13	C*	A14	N C*	A15	O    <sup>t</sup> BuO <sup>C*</sup>
A16		A17	*BnO H C*	A18	H³C C*
A19	но "С*	A20	но С+	A21	*BuO N C*
A22	Eto N C*	A23		A24	°C*

	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		· · · · · · · · · · · · · · · · · · ·		
Λ25	O C *	A26	0 C*	A27	0 = C*
A28	S C*	A29	o = c+	A30	o c c c c c c c c c c c c c c c c c c c
A31	Me C*	A32	S C*	A33	S C*
A34	OH CC+	A35	S C+	A36	s c c c c c c c c c c c c c c c c c c c
A37	Me S S*	A38	O S S S S S S S S S S S S S S S S S S S	A39	م ا
A40	CP <sub>3</sub>	A41	P C*	A42	c1 C+
A43	Br C*	A44	MeO C*	A45	CF,0 C*
A46	F C*	L	MeO "C"	A48	Me C*
A49	P C.	A50	(CH <sub>3</sub> ) <sub>2</sub> CHCH <sub>2</sub> CH <sub>2</sub> C+	A51	(CH <sub>3</sub> ) <sub>2</sub> CHCH <sub>2</sub> O <sup>C</sup> *

	CH3O_C*	A53	O     C*  C*	A54	(CH <sub>3</sub> ) <sub>2</sub> CHO C*
A55	O     C+  CH <sub>3</sub> ) <sub>2</sub> CHNH	A56	(CH <sub>3</sub> ) <sub>2</sub> N C*	A57	N O C*
A58	O III	A59	0=t*	A60	NH C*
A61	Ö Ö C*	A62	O=C*	A63	O = c +
A64	OH OH	A65	HO N C*	A66	H <sub>2</sub> N N C*
A67	O C*	A68	Ü*	A 69	
A70	i c ·	A71	N N O = C*	A72	S S*

# TABLE 2



	· · · · · · · · · · · · · · · · · · ·				
B4	*HN CH*	B5	S(O) <sub>2</sub>	<b>B6</b>	S(O) <sub>2</sub>
<b>B</b> 7	S(O) <sub>2</sub> *HN CH*	В8	*HN CH*	В9	ome S(0) <sub>2</sub>
B10	*HN CH*	B11	S(O) <sub>2</sub> *HN CH*	B12	*HN CH*
B13	*HN CH*	B14	*HN CH*	B15	S(O) <sub>2</sub> *HN CH*
B16	*HN CH*	B17	*HN CH*	B18	*HN CH*

B19	T	B20	.N.	B21	Ç1
019	S(0),	B20	S(0) <sub>2</sub>	D21	cı
	*HN CH*		*HN CH*		*HN CH*
B22	Me	B23	CF <sub>3</sub>	B24	OCF <sub>3</sub>
B22	S(O) <sub>2</sub>	D23	S(0) <sub>2</sub>	B24	S(0),
	*HN CH*		+HN CH+		*HN CH*
B25	P P	B26	F (0) <sub>2</sub>	B27	C1 S(0) <sub>2</sub>
	*HN CH*		*HN CH*		*HN CH*
B28	S(0) <sub>2</sub>	B29	CF <sub>3</sub>	B30	NC S(O) <sub>2</sub>
	*HN CH*		*HN CH*		*HN CH*
B31	S(O) <sub>2</sub>	В32	ci	В33	P C1
	*HN CH*		*HN CH*		s(O) <sub>2</sub>
В34		B35		B36	F (O) <sub>2</sub>
	*HN CH*		*HN CH*		*HN CH*

В37	F S(O) <sub>2</sub> *HN CH*	В38	*HN CH*	B39	S(O) <sub>2</sub>
B40	S(O) <sub>2</sub>	B41	*HN CH*	B42	CF <sub>3</sub> O S(O) <sub>2</sub>
B43	*HN CH*	B44	*HN CH*	B45	*HN CH*
B46	*HN CH*	B47	S(O) <sub>2</sub>	B48	S(O) <sub>2</sub>
B49	P S(0) <sub>2</sub> *HN CH*	<b>B</b> 50	*HN CH*	B51	P P P S (O) 2 *HN CH*

<b>B52</b>	C1 🔊	B53	CF, CF,	B54	F
32	CF,	<b>D</b> 33		D34	F
	S(0),		s(o) <sub>2</sub>		
	*HN CH*		*HN CH*		F S(O) <sub>2</sub>
	00	7.5			*HN
B55	CF <sub>3</sub>	B56	F CF,	B57	CF,
			S(0) <sub>2</sub>		F S(O) <sub>2</sub>
	s(0) <sub>2</sub>		*HN CH*		*HN CH*
70.50	*HN CH*	D50	P. A	200	
B58	P	B59		B60	CP <sub>3</sub>
			S(O) <sub>2</sub>		S(0) <sub>2</sub>
	s(0) <sub>2</sub>		*HN CH*		*HN CH*
2.1	*HN CH*				
B61	CF <sub>3</sub>	B62	MeO	B63	CF <sub>3</sub>
			,S(0).		CF.
	S(0) <sub>2</sub>		S(O) <sub>2</sub>		S(O) <sub>2</sub>
	*HN CH*				S(O) <sub>2</sub> *HN CH*
B64		B65	*HN CH*	B66	s(0) <sub>2</sub>
<b>B</b> 64	*HN CH*	B65	*HN CH*	B66	*HN CH*
	*HN CH*  OCHF <sub>2</sub> S(O) <sub>2</sub>	B65	*HN CH*	B66	*HN CH*  C1 S(O) <sub>2</sub> CR*
	*HN CH*		*HN CH*	B66	*HN CH*
	*HN CH*  OCHF <sub>2</sub> *HN CH*  CO <sub>2</sub> H		*HN CH*	B66	*HN CH*  C1 S(O) <sub>2</sub> CR*
	*HN CH*  S(O) <sub>2</sub> CO <sub>2</sub> H  CO <sub>2</sub> H		*HN CH*  S(O) <sub>2</sub> *HN CH*		*HN CH*  C1  C1  C1  CH*
	*HN CH*  OCHF <sub>2</sub> *HN CH*  CO <sub>2</sub> H	B68	*HN CH*  S(O) <sub>2</sub> *HN CH*		*HN CH*  C1 S(0) <sub>2</sub> *HN CH*  C1 S(0) <sub>2</sub> *HN CH*

B70	F <sub>2</sub> CHO S(O) <sub>2</sub> *HN CH*	B71	OCHF <sub>2</sub> S(O) <sub>2</sub> *HN CH*	B72	OCHF <sub>2</sub> S(O) <sub>2</sub> *HN CH*
B73	S(O) <sub>2</sub> *HIN CH*	B74	OCF <sub>3</sub> S(O) <sub>2</sub> *HN CH*	<b>B</b> 75	*HN CH*

# TABLE 3

5						
		*c N C N	ŀ	*C N C N		*c N C N
		*c N C N		*CH3	C6	H C N  *C N  O MeO OMe
		*C N		*C N	С9	H C N C N P CH <sub>3</sub>
	C10	*C N	C11	+c N		

Particularly preferred examples of fragments "A", "B", and "C" are illustrated below:

A1-B1-C1;	A1-B1-C2;	A1-B1-C3;	A1-B1-C4;	A1-B1-C5;	A1-B1-C6;
A1-B1-C7;	A1-B1-C8;	A1-B1-C9;	A2-B1-C1;	A2-B1-C2;	A2-B1-C3;
A2-B1-C4;	A2-B1-C5;	A2-B1-C6;	A2-B1-C7;	A2-B1-C8;	A2-B1-C9;
A3-B1-C1;	A3-B1-C2;	A3-B1-C3;	A3-B1-C4;	A3-B1-C5;	A3-B1-C6;
A3-B1-C7;	A3-B1-C8;	A3-B1-C9;	A4-B1-C1;	A4-B1-C2;	A4-B1-C3;
A4-B1-C4;	A4-B1-C5;	A4-B1-C6;	A4-B1-C7;	A4-B1-C8;	A4-B1-C9;
A5-B1-C1;	A5-B1-C2;	A5-B1-C3;	A5-B1-C4;	A5-B1-C5;	A5-B1-C6;
A5-B1-C7;	A5-B1-C8;	A5-B1-C9;	A6-B1-C1;	A6-B1-C2;	A6-B1-C3;
A6-B1-C4;	A6-B1-C5;	A6-B1-C6;	A6-B1-C7;	A6-B1-C8;	A6-B1-C9;
A7-B1-C1;	A7-B1-C2;	A7-B1-C3;	A7-B1-C4;	A7-B1-C5;	A7-B1-C6;
A7-B1-C7;	A7-B1-C8;	A7-B1-C9;	A8-B1-C1;	A8-B1-C2;	A8-B1-C3;
A8-B1-C4;	A8-B1-C5;	A8-B1-C6;	A8-B1-C7;	A8-B1-C8;	A8-B1-C9;
A9-B1-C1;	A9-B1-C2;	A9-B1-C3;	A9-B1-C4;	A9-B1-C5;	A9-B1-C6;
A9-B1-C7;	A9-B1-C8;	A9-B1-C9;	A10-B1-C1;	A10-B1-C2;	A10-B1-C3;
A10-B1-C4;	A10-B1-C5;	A10-B1-C6;	A10-B1-C7;	A10-B1-C8;	A10-B1-C9;
A11-B1-C1;	A11-B1-C2;	A11-B1-C3;	A11-B1-C4;	A11-B1-C5;	A11-B1-C6;
A11-B1-C7;	A11-B1-C8;	A11-B1-C9;	A12-B1-C1;	A12-B1-C2;	A12-B1-C3;
A12-B1-C4;	A12-B1-C5;	A12-B1-C6;	A12-B1-C7;	A12-B1-C8;	A12-B1-C9;
A13-B1-C1;	A13-B1-C2;	A13-B1-C3;	A13-B1-C4;	A13-B1-C5;	A13-B1-C6;
A13-B1-C7;	A13-B1-C8;	A13-B1-C9;	A14-B1-C1;	A14-B1-C2;	A14-B1-C3;
A14-B1-C4;	A14-B1-C5;	A14-B1-C6;	A14-B1-C7;	A14-B1-C8;	A14-B1-C9;
A15-B1-C1;	A15-B1-C2;	A15-B1-C3;	A15-B1-C4;	A15-B1-C5;	A15-B1-C6;
A15-B1-C7;	A15-B1-C8;	A15-B1-C9;	A16-B1-C1;	A16-B1-C2;	A16-B1-C3;
A16-B1-C4;	A16-B1-C5;	A16-B1-C6;	A16-B1-C7;	A16-B1-C8;	A16-B1-C9;
A17-B1-C1;	A17-B1-C2;	A17-B1-C3;	A17-B1-C4;	A17-B1-C5;	A17-B1-C6;
A17-B1-C7;	A17-B1-C8;	A17-B1-C9;	A18-B1-C1;	A18-B1-C2;	A18-B1-C3;
A18-B1-C4;	A18-B1-C5;	A18-B1-C6;	A18-B1-C7;	A18-B1-C8;	A18-B1-C9;
A19-B1-C1;	A19-B1-C2:	A19-B1-C3;	A19-B1-C4;	A19-B1-C5;	A19-B1-C6;
A19-B1-C7;	A19-B1-C8;	A19-B1-C9;	A20-B1-C1;	A20-B1-C2;	A20-B1-C3;
A20-B1-C4;	A20-B1-C5;	A20-B1-C6;	A20-B1-C7;	A20-B1-C8;	A20-B1-C9;
A21-B1-C1;	A21-B1-C2;	A21-B1-C3;	A21-B1-C4;	A21-B1-C5;	A21-B1-C6;
A21-B1-C7;	A21-B1-C8;	A21-B1-C9;	A22-B1-C1;	A22-B1-C2;	A22-B1-C3;
A22-B1-C4;	A22-B1-C5;	A22-B1-C6;	A22-B1-C7;	A22-B1-C8;	A22-B1-C9;
A23-B1-C1;	A23-B1-C2;	A23-B1-C3;	A23-B1-C4;	A23-B1-C5;	A23-B1-C6;
A23-B1-C7;	A23-B1-C8;	A23-B1-C9;	A24-B1-C1;	A24-B1-C2;	A24-B1-C3;
A24-B1-C4;	A24-B1-C5;	A24-B1-C6;	A24-B1-C7;	A24-B1-C8;	A24-B1-C9;
A25-B1-C1;	A25-B1-C2;	A25-B1-C3;	A25-B1-C4;	A25-B1-C5;	A25-B1-C6;
A25-B1-C7;	A25-B1-C8;	A25-B1-C9;	A26-B1-C1;	A26-B1-C2;	A26-B1-C3;
A26-B1-C4;	A26-B1-C5;	A26-B1-C6;	A26-B1-C7;	A26-B1-C8;	A26-B1-C9;
A27-B1-C1;	A27-B1-C2;	A27-B1-C3;	A27-B1-C4;	A27-B1-C5;	A27-B1-C6;
A27-B1-C7;	A27-B1-C8;	A27-B1-C9;	A28-B1-C1;	A28-B1-C2;	A28-B1-C3;
A28-B1-C4;	A28-B1-C5;	A28-B1-C6;	A28-B1-C7;	A28-B1-C8;	A28-B1-C9;
A29-B1-C1;	A29-B1-C2;	A29-B1-C3;	A29-B1-C4;	A29-B1-C5;	A29-B1-C6;
A29-B1-C7;	A29-B1-C8;	A29-B1-C9;	A30-B1-C1;	A30-B1-C2;	A30-B1-C3;
A30-B1-C4;	A30-B1-C5;	A30-B1-C6;	A30-B1-C7;	A30-B1-C8;	A30-B1-C9;
A31-B1-C1;	A31-B1-C2;	A31-B1-C3;	A31-B1-C4;	A31-B1-C5;	A31-B1-C6;
A31-B1-C7;	A31-B1-C8;	A31-B1-C9;	A32-B1-C1;	A32-B1-C2;	A32-B1-C3;
A32-B1-C4;	A32-B1-C5;	A32-B1-C6;	A32-B1-C7;	A32-B1-C8;	A32-B1-C9;
A33-B1-C1;	A33-B1-C2;	A33-B1-C3;	A33-B1-C4;	A33-B1-C5;	A33-B1-C6;
A33-B1-C7;	A33-B1-C8;	A33-B1-C9;	A34-B1-C1;	A34-B1-C2;	A34-B1-C3;
A34-B1-C4;	A34-B1-C5;	A34-B1-C6;	A34-B1-C7;	A34-B1-C8;	A34-B1-C9;
A35-B1-C1;	A35-B1-C2;	A35-B1-C3;	A35-B1-C4;	A35-B1-C5;	A35-B1-C6;
•	•	•	•		

A35-B1-C7;	A35-B1-C8;	A35-B1-C9;	A36-B1-C1,	A36-B1-C2;	A36-B1-C3;
A36-B1-C4;	A36-B1-C5;	A36-B1-C6;	A36-B1-C7;	A36-B1-C8;	A36-B1-C9;
A37-B1-C1;	A37-B1-C2;	A37-B1-C3;	A37-B1-C4;	A37-B1-C5;	A37-B1-C6;
A37-B1-C7;	A37-B1-C8;	A37-B1-C9;	A38-B1-C1;	A38-B1-C2;	A38-B1-C3;
A38-B1-C4;	A38-B1-C5;	A38-B1-C6;	A38-B1-C7;	A38-B1-C8;	A38-B1-C9;
A39-B1-C1;	A39-B1-C2;	A39-B1-C3;	A39-B1-C4;	A39-B1-C5;	A39-B1-C6;
A39-B1-C7;	A39-B1-C8;	A39-B1-C9;	A40-B1-C1;	A40-B1-C2;	A40-B1-C3;
A40-B1-C4;	A40-B1-C5;	A40-B1-C6;	A40-B1-C1;	A40-B1-C2;	A40-B1-C9;
	A41-B1-C2;			A40-B1-C8;	
A41-B1-C1;		A41-B1-C3;	A41-B1-C4;		A41-B1-C6;
A41-B1-C7; A42-B1-C4;	A41-B1-C8; A42-B1-C5;	A41-B1-C9;	A42-B1-C1;	A42-B1-C2; A42-B1-C8;	A42-B1-C3;
		A42-B1-C6;	A42-B1-C7;		A42-B1-C9;
A43-B1-C1;	A43-B1-C2;	A43-B1-C3; A43-B1-C9;	A43-B1-C4;	A43-B1-C5;	A43-B1-C6;
A43-B1-C7;	A43-B1-C8; Λ44-B1-C5;		A44-B1-C1;	A44-B1-C2;	A44-B1-C3;
A44-B1-C4;		A44-B1-C6;	A44-B1-C7;	A44-B1-C8;	A44-B1-C9;
A45-B1-C1;	A45-B1-C2;	A45-B1-C3;	A45-B1-C4;	A45-B1-C5;	A45-B1-C6;
A45-B1-C7;	A45-B1-C8;	A45-B1-C9;	A46-B1-C1;	A46-B1-C2;	A46-B1-C3;
A46-B1-C4;	A46-B1-C5;	A46-B1-C6;	A46-B1-C7;	A46-B1-C8;	A46-B1-C9;
A47-B1-C1;	A47-B1-C2;	A47-B1-C3;	A47-B1-C4;	A47-B1-C5;	A47-B1-C6;
A47-B1-C7;	A47-B1-C8;	A47-B1-C9;	A48-B1-C1;	A48-B1-C2;	A48-B1-C3;
A48-B1-C4;	A48-B1-C5;	A48-B1-C6;	A48-B1-C7;	A48-B1-C8;	A48-B1-C9;
A49-B1-C1;	A49-B1-C2;	A49-B1-C3;	A49-B1-C4;	A49-B1-C5;	A49-B1-C6;
A49-B1-C7;	A49-B1-C8;	A49-B1-C9;	A50-B1-C1;	A50-B1-C2;	A50-B1-C3;
A50-B1-C4;	A50-B1-C5;	A50-B1-C6;	A50-B1-C7;	A50-B1-C8;	A50-B1-C9;
A51-B1-C1;	A51-B1-C2;	A51-B1-C3;	A51-B1-C4;	A51-B1-C5;	A51-B1-C6;
A51-B1-C7;	A51-B1-C8;	A51-B1-C9;	A52-B1-C1;	A52-B1-C2;	A52-B1-C3;
A52-B1-C4;	A52-B1-C5;	A52-B1-C6;	A52-B1-C7;	A52-B1-C8;	A52-B1-C9;
A53-B1-C1;	A53-B1-C2;	A53-B1-C3;	A53-B1-C4;	A53-B1-C5;	A53-B1-C6;
A53-B1-C7;	A53-B1-C8;	A53-B1-C9;	A54-B1-C1;	A54-B1-C2;	A54-B1-C3;
A54-B1-C4;	A54-B1-C5;	A54-B1-C6;	A54-B1-C7;	A54-B1-C8;	A54-B1-C9;
A55-B1-C1;	A55-B1-C2;	A55-B1-C3;	A55-B1-C4;	A55-B1-C5;	A55-B1-C6;
A55-B1-C7;	A55-B1-C8;	A55-B1-C9;	A56-B1-C1;	A56-B1-C2;	A56-B1-C3;
A56-B1-C4;	A56-B1-C5;	A56-B1-C6;	A56-B1-C7;	A56-B1-C8;	A56-B1-C9;
A57-B1-C1;	A57-B1-C2;	A57-B1-C3;	A57-B1-C4;	A57-B1-C5;	A57-B1-C6;
A57-B1-C7;	A57-B1-C8;	A57-B1-C9;	A58-B1-C1;	A58-B1-C2;	A58-B1-C3;
A58-B1-C4;	A58-B1-C5;	A58-B1-C6;	A58-B1-C7;	A58-B1-C8;	A58-B1-C9;
A59-B1-C1;	A59-B1-C2;	A59-B1-C3;	A59-B1-C4;	A59-B1-C5;	A59-B1-C6;
A59-B1-C7;	A59-B1-C8;	A59-B1-C9;	A60-B1-C1;	A60-B1-C2;	A60-B1-C3;
A60-B1-C4;	A60-B1-C5;	A60-B1-C6;	A60-B1-C7;	A60-B1-C8;	A60-B1-C9;
A61-B1-C1;	A61-B1-C2;	A61-B1-C3;	A61-B1-C4;	A61-B1-C5;	A61-B1-C6;
A61-B1-C7;	A61-B1-C8;	A61-B1-C9;	A62-B1-C1;	A62-B1-C2;	A62-B1-C3;
A62-B1-C4;	A62-B1-C5;	A62-B1-C6;	A62-B1-C7;	A62-B1-C8;	A62-B1-C9;
A63-B1-C1;	A63-B1-C2;	A63-B1-C3;	A63-B1-C4;	A63-B1-C5;	A63-B1-C6;
A63-B1-C7;	A63-B1-C8;	A63-B1-C9;	A64-B1-C1;	A64-B1-C2;	A64-B1-C3;
A64-B1-C4;	A64-B1-C5;	A64-B1-C6;	A64-B1-C7;	A64-B1-C8;	A64-B1-C9;
A65-B1-C1;	A65-B1-C2;	A65-B1-C3;	A65-B1-C4;	A65-B1-C5;	A65-B1-C6;
A65-B1-C7;	A65-B1-C8;	A65-B1-C9;	A66-B1-C1;	A66-B1-C2;	A66-B1-C3;
A66-B1-C4;	A66-B1-C5;	A66-B1-C6;	A66-B1-C7;	A66-B1-C8;	A66-B1-C9;
A67-B1-C1;	A67-B1-C2;	A67-B1-C3;	A67-B1-C4;	A67-B1-C5;	A67-B1-C6;
A67-B1-C7;	A67-B1-C8;	A67-B1-C9;	A68-B1-C1;	A68-B1-C2;	A68-B1-C3;
A68-B1-C4;	A68-B1-C5;	A68-B1-C6;	A68-B1-C7;	A68-B1-C8;	A68-B1-C9;
A69-B1-C1;	A69-B1-C2;	A69-B1-C3;	A69-B1-C4;	A69-B1-C5;	A69-B1-C6;
A69-B1-C7;	A69-B1-C8;	A69-B1-C9;	A70-B1-C1;	A70-B1-C2;	A70-B1-C3;
A70-B1-C4;	A70-B1-C5;	A70-B1-C6;	A70-B1-C7;	A70-B1-C8;	A70-B1-C9;
A71-B1-C1;	A71-B1-C2;	A71-B1-C3;	A71-B1-C4;	A71-B1-C5;	A71-B1-C6;
A71-B1-C7;	A71-B1-C8;	A71-B1-C9;	A1-B2-C1;	A1-B2-C2;	A1-B2-C3;

A1-B2-C4;	A1-B2-C5;	A1-B2-C6;	A1-B2-C7;	A1-B2-C8;	A1-B2-C9;
A2-B2-C1;	A2-B2-C2;	A2-B2-C3;	A2-B2-C4;	A2-B2-C5;	A2-B2-C6;
A2-B2-C7;	A2-B2-C8;	A2-B2-C9:	A3-B2-C1;	A3-B2-C2;	A3-B2-C3;
A3-B2-C4;	A3-B2-C5;	A3-B2-C6;	A3-B2-C7;	A3-B2-C8;	A3-B2-C9;
A4-B2-C1;	A4-B2-C2;	A4-B2-C3;	A4-B2-C4;	A4-B2-C5;	A4-B2-C6;
A4-B2-C7;	A4-B2-C8;	A4-B2-C9;	A5-B2-C1;	A5-B2-C2;	A5-B2-C3;
A5-B2-C4;	A5-B2-C5;	A5-B2-C6;	A5-B2-C7;	A5-B2-C8;	A5-B2-C9;
A6-B2-C1;	A6-B2-C2;	A6-B2-C3;	A6-B2-C4;	A6-B2-C5;	A6-B2-C6;
A6-B2-C7;	A6-B2-C8;	A6-B2-C9;	A7-B2-C1;	A7-B2-C2;	A7-B2-C3;
A7-B2-C4;	A7-B2-C5;	A7-B2-C6;	A7-B2-C1;	A7-B2-C2;	A7-B2-C9;
A8-B2-C1;	A8-B2-C2;	A8-B2-C3;	A8-B2-C4;	A8-B2-C5;	A8-B2-C6;
A8-B2-C7;	A8-B2-C8;	A8-B2-C9;	A9-B2-C1;	A9-B2-C3;	A9-B2-C3;
A9-B2-C4;	A9-B2-C5;	A9-B2-C6;	A9-B2-C7;	A9-B2-C2; A9-B2-C8;	A9-B2-C9;
A10-B2-C1;	A10-B2-C2;	A10-B2-C3;	A10-B2-C4;	A10-B2-C5;	A10-B2-C6;
A10-B2-C7;	A10-B2-C8;	A10-B2-C9;	A11-B2-C1;	A11-B2-C2;	
A11-B2-C4;	A11-B2-C5;	A11-B2-C6;	A11-B2-C1;	A11-B2-C2; A11-B2-C8;	A11-B2-C3;
A12-B2-C1;	A12-B2-C3;	A11-B2-C0, A12-B2-C3;			A11-B2-C9;
A12-B2-C1; A12-B2-C7;	A12-B2-C2; A12-B2-C8;		A12-B2-C4;	A12-B2-C5;	A12-B2-C6;
		A12-B2-C9;	A13-B2-C1;	A13-B2-C2;	A13-B2-C3;
A13-B2-C4;	A13-B2-C5;	A13-B2-C6;	A13-B2-C7;	A13-B2-C8;	A13-B2-C9;
A14-B2-C1;	A14-B2-C2;	A14-B2-C3;	A14-B2-C4;	A14-B2-C5;	A14-B2-C6;
A14-B2-C7;	A14-B2-C8;	A14-B2-C9;	A15-B2-C1;	A15-B2-C2;	A15-B2-C3;
A15-B2-C4;	A15-B2-C5;	A15-B2-C6;	A15-B2-C7;	A15-B2-C8;	A15-B2-C9;
A16-B2-C1;	A16-B2-C2;	A16-B2-C3;	A16-B2-C4;	A16-B2-C5;	A16-B2-C6;
A16-B2-C7;	A16-B2-C8;	A16-B2-C9;	A17-B2-C1;	A17-B2-C2;	A17-B2-C3;
A17-B2-C4;	A17-B2-C5;	A17-B2-C6;	A17-B2-C7;	A17-B2-C8;	A17-B2-C9;
A18-B2-C1;	A18-B2-C2;	A18-B2-C3;	A18-B2-C4;	A18-B2-C5;	A18-B2-C6;
A18-B2-C7;	A18-B2-C8;	A18-B2-C9;	A19-B2-C1;	A19-B2-C2;	A19-B2-C3;
A19-B2-C4;	A19-B2-C5;	A19-B2-C6;	A19-B2-C7;	A19-B2-C8;	A19-B2-C9;
A20-B2-C1;	A20-B2-C2;	A20-B2-C3;	A20-B2-C4;	A20-B2-C5;	A20-B2-C6;
A20-B2-C7;	A20-B2-C8;	A20-B2-C9;	A21-B2-C1;	A21-B2-C2;	A21-B2-C3;
A21-B2-C4;	A21-B2-C5;	A21-B2-C6;	A21-B2-C7;	A21-B2-C8;	A21-B2-C9;
A22-B2-C1;	A22-B2-C2;	A22-B2-C3;	A22-B2-C4;	A22-B2-C5;	A22-B2-C6;
A22-B2-C7;	A22-B2-C8;	A22-B2-C9;	A23-B2-C1;	A23-B2-C2;	A23-B2-C3;
A23-B2-C4;	A23-B2-C5;	A23-B2-C6;	A23-B2-C7;	A23-B2-C8;	A23-B2-C9;
A24-B2-C1;	A24-B2-C2;	A24-B2-C3;	A24-B2-C4;	A24-B2-C5;	A24-B2-C6;
A24-B2-C7;	A24-B2-C8;	A24-B2-C9;	A25-B2-C1;	A25-B2-C2;	A25-B2-C3;
A25-B2-C4;	A25-B2-C5;	A25-B2-C6;	A25-B2-C7;	A25-B2-C8;	A25-B2-C9;
A26-B2-C1;	A26-B2-C2;	A26-B2-C3;	A26-B2-C4;	A26-B2-C5;	A26-B2-C6;
A26-B2-C7;	A26-B2-C8;	A26-B2-C9;	A27-B2-C1;	A27-B2-C2;	A27-B2-C3;
A27-B2-C4;	A27-B2-C5;	A27-B2-C6;	A27-B2-C7;	A27-B2-C8;	A27-B2-C9;
A28-B2-C1;	A28-B2-C2;	A28-B2-C3;	A28-B2-C4;	A28-B2-C5;	A28-B2-C6;
A28-B2-C7;	A28-B2-C8;	A28-B2-C9;	A29-B2-C1;	A29-B2-C2;	A29-B2-C3;
A29-B2-C4;	A29-B2-C5;	A29-B2-C6;	A29-B2-C7;	A29-B2-C8;	A29-B2-C9;
A30-B2-C1;	A30-B2-C2;	A30-B2-C3;	A30-B2-C4;	A30-B2-C5;	A30-B2-C6;
A30-B2-C7;	A30-B2-C8;	A30-B2-C9;	A31-B2-C1;	A31-B2-C2;	A31-B2-C3;
A31-B2-C4;	A31-B2-C5;	A31-B2-C6;	A31-B2-C7;	A31-B2-C8;	A31-B2-C9;
A32-B2-C1;	A32-B2-C2;	A32-B2-C3;	A32-B2-C4;	A32-B2-C5;	A32-B2-C6;
A32-B2-C7;	A32-B2-C8;	A32-B2-C9;	A33-B2-C1;	A33-B2-C2;	A33-B2-C3;
A33-B2-C4;	A33-B2-C5;	A33-B2-C6;	A33-B2-C7;	A33-B2-C8;	A33-B2-C9;
A34-B2-C1;	A34-B2-C2;	A34-B2-C3;	A34-B2-C4;	A34-B2-C5;	A34-B2-C6;
A34-B2-C7;	A34-B2-C8;	A34-B2-C9;	A35-B2-C1;	A35-B2-C2;	A35-B2-C3;
A35-B2-C4;	A35-B2-C5;	A35-B2-C6;	A35-B2-C7;	A35-B2-C8;	A35-B2-C9;
A36-B2-C1;	A36-B2-C2;	A36-B2-C3;	A36-B2-C4;	A36-B2-C5;	A36-B2-C6;
A36-B2-C7;	A36-B2-C8;	A36-B2-C9;	A37-B2-C1;	A37-B2-C2;	A37-B2-C3;
A37-B2-C4;	A37-B2-C5;	A37-B2-C6;	A37-B2-C7;	A37-B2-C8;	A37-B2-C9;

A38-B2-C1;	A38-B2-C2;	A38-B2-C3;	A38-B2-C4;	A38-B2-C5;	A38-B2-C6;
A38-B2-C7;	A38-B2-C8;	A38-B2-C9;	A39-B2-C1;	A39-B2-C2;	A39-B2-C3;
A39-B2-C4;	A39-B2-C5;	A39-B2-C6;	A39-B2-C7;	A39-B2-C8;	A39-B2-C9;
A40-B2-C1;	A40-B2-C2;	A40-B2-C3;	A40-B2-C4;	A40-B2-C5;	A40-B2-C6;
A40-B2-C7;	A40-B2-C8;	A40-B2-C9;	A41-B2-C1;	A41-B2-C2;	A41-B2-C3;
A41-B2-C4;	A41-B2-C5;	A41-B2-C6;	A41-B2-C7;	A41-B2-C8;	A41-B2-C9;
A42-B2-C1;	A42-B2-C2;	A42-B2-C3;	A42-B2-C4;	A42-B2-C5;	A42-B2-C6;
A42-B2-C7;	A42-B2-C8;	A42-B2-C9;	A43-B2-C1;	A43-B2-C2;	A43-B2-C3;
A43-B2-C4;	A43-B2-C5;	A43-B2-C6;	A43-B2-C7;	A43-B2-C8;	A43-B2-C9;
A44-B2-C1;	A44-B2-C2;	A44-B2-C3;	A44-B2-C4;	A44-B2-C5;	A44-B2-C6;
A44-B2-C7;	A44-B2-C8;	A44-B2-C9;	A45-B2-C1;	A45-B2-C2;	A45-B2-C3;
A45-B2-C4;	A45-B2-C5;	A45-B2-C6;	A45-B2-C7;	A45-B2-C8;	A45-B2-C9;
A46-B2-C1;	A46-B2-C2;	A46-B2-C3;	A46-B2-C4;	A46-B2-C5;	A46-B2-C6;
A46-B2-C7;	A46-B2-C8;	A46-B2-C9;	A47-B2-C1;	A47-B2-C2;	A47-B2-C3;
A47-B2-C4;	A47-B2-C5;	A47-B2-C6;	A47-B2-C7;	A47-B2-C8;	A47-B2-C9;
A48-B2-C1;	A48-B2-C2;	A48-B2-C3;	A48-B2-C4;	A48-B2-C5;	A48-B2-C6;
A48-B2-C7;	A48-B2-C8;	A48-B2-C9;	A49-B2-C1;	A49-B2-C2;	A49-B2-C3;
A49-B2-C4;	A49-B2-C5;	A49-B2-C6;	A49-B2-C7;	A49-B2-C8;	A49-B2-C9;
A50-B2-C1;	A50-B2-C2;	A50-B2-C3;	A50-B2-C4;	A50-B2-C5;	A50-B2-C6;
A50-B2-C7;	A50-B2-C8;	A50-B2-C9;	A51-B2-C1;	A51-B2-C2;	A51-B2-C3;
A51-B2-C4;	A51-B2-C5;	A51-B2-C6;	A51-B2-C7;	A51-B2-C8;	A51-B2-C9;
A52-B2-C1;	A52-B2-C2;	A52-B2-C3;	A52-B2-C4;	A52-B2-C5;	A52-B2-C6;
A52-B2-C7;	A52-B2-C8;	A52-B2-C9;	A53-B2-C1;	A53-B2-C2;	A53-B2-C3;
A53-B2-C4;	A53-B2-C5;	A53-B2-C6;	A53-B2-C7;	A53-B2-C8;	A53-B2-C9;
A54-B2-C1;	A54-B2-C2;	A54-B2-C3;	A54-B2-C4;	A54-B2-C5;	A54-B2-C6;
A54-B2-C7;	A54-B2-C8;	A54-B2-C9;	A55-B2-C1;	A55-B2-C2;	A55-B2-C3;
A55-B2-C4;	A55-B2-C5;	A55-B2-C6;	A55-B2-C7;	A55-B2-C8;	A55-B2-C9;
A56-B2-C1;	A56-B2-C2;	A56-B2-C3;	A56-B2-C4;	A56-B2-C5;	A56-B2-C6;
A56-B2-C7;	A56-B2-C8;	A56-B2-C9;	A57-B2-C1;	A57-B2-C2;	A57-B2-C3;
A57-B2-C4;	A57-B2-C5;	A57-B2-C6;	A57-B2-C7;	A57-B2-C8;	A57-B2-C9;
A58-B2-C1;	A58-B2-C2;	A58-B2-C3;	A58-B2-C4;	A58-B2-C5;	A58-B2-C6;
A58-B2-C7;	A58-B2-C8;	A58-B2-C9;	A59-B2-C1;	A59-B2-C2;	A59-B2-C3;
A59-B2-C4;	A59-B2-C5;	A59-B2-C6;	A59-B2-C7;	A59-B2-C8;	A59-B2-C9;
A60-B2-C1;	A60-B2-C2;	A60-B2-C3;	A60-B2-C4;	A60-B2-C5;	A60-B2-C6;
A60-B2-C7;	A60-B2-C8;	A60-B2-C9;	A61-B2-C1;	A61-B2-C2;	A61-B2-C3;
A61-B2-C4;	A61-B2-C5;	A61-B2-C6;	A61-B2-C7;	A61-B2-C8;	A61-B2-C9;
A62-B2-C1;	A62-B2-C2;	A62-B2-C3;	A62-B2-C4;	A62-B2-C5;	A62-B2-C6;
A62-B2-C7;	A62-B2-C8;	A62-B2-C9;	A63-B2-C1;	A63-B2-C2;	A63-B2-C3;
A63-B2-C4; A64-B2-C1;	A63-B2-C5;	A63-B2-C6;	A63-B2-C7;	A63-B2-C8;	A63-B2-C9;
A64-B2-C7;	A64-B2-C2; A64-B2-C8;	A64-B2-C3; A64-B2-C9;	A64-B2-C4;	A64-B2-C5;	A64-B2-C6;
A65-B2-C4;	A65-B2-C5;	A65-B2-C6;	A65-B2-C1; A65-B2-C7;	A65-B2-C2; A65-B2-C8;	A65-B2-C3;
A66-B2-C1;	A66-B2-C2;	A66-B2-C3;	A66-B2-C4;	A66-B2-C5;	A65-B2-C9;
A66-B2-C7;	A66-B2-C8;	A66-B2-C9;	A67-B2-C1;	A67-B2-C2;	A66-B2-C6; A67-B2-C3;
A67-B2-C4;	A67-B2-C5;	A67-B2-C6;	A67-B2-C7;	A67-B2-C8;	A67-B2-C9;
A68-B2-C1;	A68-B2-C2;	A68-B2-C3;	A68-B2-C4;	A68-B2-C5;	A68-B2-C6;
A68-B2-C7;	A68-B2-C8;	A68-B2-C9;	A69-B2-C1;	A69-B2-C2;	A69-B2-C3;
A69-B2-C4;	A69-B2-C5;	A69-B2-C6;	A69-B2-C7;	A69-B2-C8;	A69-B2-C9;
A70-B2-C1;	A70-B2-C2;	A70-B2-C3;	A70-B2-C4;	A70-B2-C5;	A70-B2-C6;
A70-B2-C7;	A70-B2-C8;	A70-B2-C9;	A71-B2-C1;	A71-B2-C2;	A71-B2-C3;
A71-B2-C4;	A71-B2-C5;	A71-B2-C6;	A71-B2-C7;	A71-B2-C2; A71-B2-C8;	A71-B2-C3; A71-B2-C9;
A1-B3-C1;	A1-B3-C2;	A1-B3-C3;	A1-B3-C4:	A1-B3-C5;	A1-B3-C6;
A1-B3-C7;	A1-B3-C8;	A1-B3-C9;	A2-B3-C1;	A2-B3-C2;	A2-B3-C3;
A2-B3-C4;	A2-B3-C5;	A2-B3-C6;	A2-B3-C7;	A2-B3-C8;	A2-B3-C9;
A3-B3-C1;	A3-B3-C2;	A3-B3-C3;	A3-B3-C4;	A3-B3-C5;	A3-B3-C6;
•	•	-	•	*	·•

A3-B3-C7;	A3-B3-C8;	A3-B3-C9;	A4-B3-C1;	A4-B3-C2;	A4-B3-C3;
A4-B3-C4;	A4-B3-C5;	A4-B3-C6;	A4-B3-C7;	A4-B3-C8;	A4-B3-C9;
A5-B3-C1;	A5-B3-C2;	A5-B3-C3;	A5-B3-C4;	A5-B3-C5;	A5-B3-C6;
A5-B3-C7;	A5-B3-C8;	A5-B3-C9;	A6-B3-C1;	A6-B3-C2;	A6-B3-C3;
A6-B3-C4;	A6-B3-C5;	A6-B3-C6;	A6-B3-C7;	A6-B3-C8;	A6-B3-C9;
A7-B3-C1;	A7-B3-C2;	A7-B3-C3;	A7-B3-C4;	A7-B3-C5;	A7-B3-C6;
A7-B3-C7;	A7-B3-C8;	A7-B3-C9;	A8-B3-C1;	A8-B3-C2;	A8-B3-C3;
Λ8-B3-C4;	A8-B3-C5;	A8-B3-C6;	A8-B3-C7;	A8-B3-C8;	A8-B3-C9;
A9-B3-C1;	A9-B3-C2;	A9-B3-C3;	A9-B3-C4;	A9-B3-C5;	A9-B3-C6;
A9-B3-C7;	A9-B3-C8;	A9-B3-C9;	A10-B3-C1;	A10-B3-C2;	A10-B3-C3;
A10-B3-C4;	A10-B3-C5;	A10-B3-C6;	A10-B3-C7;	A10-B3-C8;	A10-B3-C9;
A11-B3-C1;	A11-B3-C2	A11-B3-C3;	A11-B3-C4;	A11-B3-C5;	A11-B3-C6;
A11-B3-C7;	A11-B3-C8;	A11-B3-C9;	A12-B3-C1;	A12-B3-C2;	A12-B3-C3;
A12-B3-C4;	A12-B3-C5;	A12-B3-C6;	A12-B3-C7;	A12-B3-C8;	A12-B3-C9;
A13-B3-C1;	A13-B3-C2;	A13-B3-C3;	A13-B3-C4;	A13-B3-C5;	A13-B3-C6;
A13-B3-C7;	A13-B3-C8;	A13-B3-C9;	A14-B3-C1;	A14-B3-C2;	A14-B3-C3;
A14-B3-C4;	A14-B3-C5;	A14-B3-C6;	A14-B3-C7;	A14-B3-C8;	A14-B3-C9;
A15-B3-C1;	A15-B3-C2;	A15-B3-C3;	A15-B3-C4;	A15-B3-C5;	A15-B3-C6;
A15-B3-C7;	A15-B3-C8;	A15-B3-C9;	A16-B3-C1;	A16-B3-C2;	A16-B3-C3;
A16-B3-C4;	A16-B3-C5;	A16-B3-C6;	A16-B3-C7;	A16-B3-C8;	A16-B3-C9;
A17-B3-C1;	A17-B3-C2;	A17-B3-C3;	A17-B3-C4;	A17-B3-C5;	A17-B3-C6;
A17-B3-C7;	A17-B3-C8;	A17-B3-C9;	A18-B3-C1;	A18-B3-C2;	A18-B3-C3;
A18-B3-C4;	A18-B3-C5;	A18-B3-C6;	A18-B3-C7;	A18-B3-C8;	A18-B3-C9;
A19-B3-C1;	A19-B3-C2;	A19-B3-C3;	A19-B3-C4;	A19-B3-C5;	A19-B3-C6;
A19-B3-C7;	A19-B3-C8;	A19-B3-C9;	A20-B3-C1;	A20-B3-C2;	A20-B3-C3;
A20-B3-C4;	A20-B3-C5;	A20-B3-C6;	A20-B3-C7;	A20-B3-C8;	A20-B3-C9;
A21-B3-C1;	A21-B3-C2;	A21-B3-C3;	A21-B3-C4;	A21-B3-C5;	A21-B3-C6;
A21-B3-C7;	A21-B3-C8;	A21-B3-C9;	A22-B3-C1;	A22-B3-C2;	A22-B3-C3;
A22-B3-C4;	A22-B3-C5;	A22-B3-C6;	A22-B3-C7;	A22-B3-C8;	A22-B3-C9;
A23-B3-C1;	A23-B3-C2;	A23-B3-C3;	A23-B3-C4;	A23-B3-C5;	A23-B3-C6;
A23-B3-C7;	A23-B3-C8;	A23-B3-C9;	A24-B3-C1;	A24-B3-C2;	A24-B3-C3;
A24-B3-C4;	A24-B3-C5;	A24-B3-C6;	A24-B3-C7;	A24-B3-C8;	A24-B3-C9;
A25-B3-C1;	A25-B3-C2;	A25-B3-C3;	A25-B3-C4;	A25-B3-C5;	A25-B3-C6;
A25-B3-C7;	A25-B3-C8;	A25-B3-C9;	A26-B3-C1;	A26-B3-C2;	A26-B3-C3;
A26-B3-C4;	A26-B3-C5;	A26-B3-C6;	A26-B3-C7;	A26-B3-C8;	A26-B3-C9;
A27-B3-C1;	A27-B3-C2;	A27-B3-C3;	A27-B3-C4;	A27-B3-C5;	A27-B3-C6;
A27-B3-C7;	A27-B3-C8;	A27-B3-C9;	A28-B3-C1;	A28-B3-C2;	A28-B3-C3;
A28-B3-C4;	A28-B3-C5;	A28-B3-C6;	A28-B3-C7;	A28-B3-C8;	A28-B3-C9;
A29-B3-C1;	A29-B3-C2;	A29-B3-C3;	A29-B3-C4;	A29-B3-C5;	A29-B3-C6;
A29-B3-C7;	A29-B3-C8;	A29-B3-C9;	A30-B3-C1;	A30-B3-C2;	A30-B3-C3;
A30-B3-C4;	A30-B3-C5;	A30-B3-C6;	A30-B3-C7;	A30-B3-C8;	A30-B3-C9;
A31-B3-C1;	A31-B3-C2;	A31-B3-C3;	A31-B3-C4;	A31-B3-C5;	A31-B3-C6;
A31-B3-C7;	A31-B3-C8;	A31-B3-C9;	A32-B3-C1;	A32-B3-C2;	A32-B3-C3;
A32-B3-C4;	A32-B3-C5;	A32-B3-C6;	A32-B3-C7;	A32-B3-C8;	A32-B3-C9;
A33-B3-C1;	A33-B3-C2;	A33-B3-C3;	A33-B3-C4;	A33-B3-C5;	A33-B3-C6;
A33-B3-C7;	A33-B3-C8;	A33-B3-C9;	A34-B3-C1;	A34-B3-C2;	A34-B3-C3;
A34-B3-C4;	A34-B3-C5;	A34-B3-C6;	A34-B3-C7;	A34-B3-C8;	A34-B3-C9;
A35-B3-C1;	A35-B3-C2;	A35-B3-C3;	A35-B3-C4;	A35-B3-C5;	A35-B3-C6;
A35-B3-C7;	A35-B3-C8;	A35-B3-C9;	A36-B3-C1;	A36-B3-C2;	A36-B3-C3;
A36-B3-C4;	A36-B3-C5;	A36-B3-C6;	A36-B3-C7;	A36-B3-C8;	A36-B3-C9;
A37-B3-C1;	A37-B3-C2;	A37-B3-C3;	A37-B3-C4;	A37-B3-C5;	A37-B3-C6;
A37-B3-C7;	A37-B3-C8;	A37-B3-C9;	A38-B3-C1;	A38-B3-C2;	A38-B3-C3;
A38-B3-C4;	A38-B3-C5;	A38-B3-C6;	A38-B3-C7;	A38-B3-C8;	A38-B3-C9;
A39-B3-C1;	A39-B3-C2;	A39-B3-C3;	A39-B3-C4;	A39-B3-C5;	A39-B3-C6;
A39-B3-C7;	A39-B3-C8;	A39-B3-C9;	A40-B3-C1;	A40-B3-C2;	A40-B3-C3;
			•	·	

A40-B3-C4;	A40-B3-C5;	A40-B3-C6;	A40-B3-C7;	A40-B3-C8;	A40-B3-C9;
A41-B3-C1;	A41-B3-C2;	A41-B3-C3;	A41-B3-C4;	A41-B3-C5;	A41-B3-C6;
A41-B3-C7;	A41-B3-C8;	A41-B3-C9;	A42-B3-C1;	A42-B3-C2;	A42-B3-C3;
A42-B3-C4;	A42-B3-C5;	A42-B3-C6;	A42-B3-C7;	A42-B3-C8;	A42-B3-C9;
A43-B3-C1;	A43-B3-C2;	A43-B3-C3;	A43-B3-C4;	A43-B3-C5;	A43-B3-C6;
A43-B3-C7;	A43-B3-C8;	A43-B3-C9;	A44-B3-C1;	A44-B3-C2;	A44-B3-C3;
A44-B3-C4;	A44-B3-C5;	A44-B3-C6;	A44-B3-C7;	A44-B3-C8;	A44-B3-C9;
A45-B3-C1;	A45-B3-C2;	A45-B3-C3;	A45-B3-C4;	A45-B3-C5;	A45-B3-C6;
A45-B3-C7;	A45-B3-C8;	A45-B3-C9;	A46-B3-C1;	A46-B3-C2;	A46-B3-C3;
A46-B3-C4;	A46-B3-C5;	A46-B3-C6;	A46-B3-C7;	A46-B3-C8;	A46-B3-C9:
A47-B3-C1;	A47-B3-C2;	A47-B3-C3;	A47-B3-C4;	A47-B3-C5;	A47-B3-C6;
A47-B3-C7;	A47-B3-C8;	A47-B3-C9;	A48-B3-C1;	A48-B3-C2;	A48-B3-C3;
A48-B3-C4;	A48-B3-C5;	A48-B3-C6;	A48-B3-C7;	A48-B3-C8;	A48-B3-C9;
A49-B3-C1;	A49-B3-C2;	A49-B3-C3:	A49-B3-C4;	A49-B3-C5;	A49-B3-C6;
A49-B3-C7;	A49-B3-C8;	A49-B3-C9;	A50-B3-C1;	A50-B3-C2;	A50-B3-C3;
A50-B3-C4;	A50-B3-C5;	A50-B3-C6;	A50-B3-C7;	A50-B3-C8;	A50-B3-C3;
A51-B3-C1;	A51-B3-C2;	A51-B3-C3;	A51-B3-C4;	A51-B3-C5;	
					A51-B3-C6;
A51-B3-C7;	A51-B3-C8;	A51-B3-C9;	A52-B3-C1;	A52-B3-C2;	A52-B3-C3;
A52-B3-C4;	A52-B3-C5;	A52-B3-C6;	A52-B3-C7;	A52-B3-C8;	A52-B3-C9;
A53-B3-C1;	A53-B3-C2;	A53-B3-C3;	A53-B3-C4;	A53-B3-C5;	A53-B3-C6;
A53-B3-C7;	A53-B3-C8;	A53-B3-C9,	A54-B3-C1;	A54-B3-C2;	A54-B3-C3;
A54-B3-C4;	A54-B3-C5;	A54-B3-C6;	A54-B3-C7;	A54-B3-C8;	A54-B3-C9;
A55-B3-C1;	A55-B3-C2;	A55-B3-C3;	A55-B3-C4;	A55-B3-C5;	A55-B3-C6;
A55-B3-C7;	A55-B3-C8;	A55-B3-C9;	A56-B3-C1;	A56-B3-C2;	A56-B3-C3;
A56-B3-C4;	A56-B3-C5;	A56-B3-C6;	A56-B3-C7;	A56-B3-C8;	A56-B3-C9;
A57-B3-C1;	A57-B3-C2;	A57-B3-C3;	A57-B3-C4;	A57-B3-C5;	A57-B3-C6;
A57-B3-C7;	A57-B3-C8;	A57-B3-C9;	A58-B3-C1;	A58-B3-C2;	A58-B3-C3;
A58-B3-C4;	A58-B3-C5;	A58-B3-C6;	A58-B3-C7;	A58-B3-C8;	A58-B3-C9;
A59-B3-C1;	A59-B3-C2;	A59-B3-C3;	A59-B3-C4;	A59-B3-C5;	A59-B3-C6;
A59-B3-C7;	A59-B3-C8;	A59-B3-C9;	A60-B3-C1;	A60-B3-C2;	A60-B3-C3;
A60-B3-C4;	A60-B3-C5;	A60-B3-C6;	A60-B3-C7;	A60-B3-C8;	A60-B3-C9;
A61-B3-C1;	A61-B3-C2;	A61-B3-C3;	A61-B3-C4;	A61-B3-C5;	A61-B3-C6;
A61-B3-C7;	A61-B3-C8;	A61-B3-C9;	A62-B3-C1;	A62-B3-C2;	A62-B3-C3;
A62-B3-C4;	A62-B3-C5;	A62-B3-C6;	A62-B3-C7;	A62-B3-C8;	A62-B3-C9;
A63-B3-C1;	A63-B3-C2;	A63-B3-C3;	A63-B3-C4;	A63-B3-C5;	A63-B3-C6;
A63-B3-C7;	A63-B3-C8;	A63-B3-C9;	A64-B3-C1;	A64-B3-C2;	A64-B3-C3;
A64-B3-C4;	A64-B3-C5;	A64-B3-C6;	A64-B3-C7;	A64-B3-C8;	A64-B3-C9;
A65-B3-C1;	A65-B3-C2;	A65-B3-C3;	A65-B3-C4;	A65-B3-C5;	A65-B3-C6;
A65-B3-C7;	A65-B3-C8;	A65-B3-C9;	A66-B3-C1;	A66-B3-C2;	A66-B3-C3;
A66-B3-C4;	A66-B3-C5;	A66-B3-C6;	A66-B3-C7;	A66-B3-C8;	A66-B3-C9;
A67-B3-C1;	A67-B3-C2;	A67-B3-C3;	A67-B3-C4;	A67-B3-C5;	A67-B3-C6;
A67-B3-C7;	A67-B3-C8;	A67-B3-C9;	A68-B3-C1;	A68-B3-C2;	A68-B3-C3;
A68-B3-C4;	A68-B3-C5;	A68-B3-C6;	A68-B3-C7;	A68-B3-C8;	A68-B3-C9:
A69-B3-C1;	A69-B3-C2;	A69-B3-C3;	A69-B3-C4;	A69-B3-C5;	A69-B3-C6;
A69-B3-C7;	A69-B3-C8;	A69-B3-C9;	A70-B3-C1;	A70-B3-C2;	A70-B3-C3;
A70-B3-C4;	A70-B3-C5;	A70-B3-C6;	A70-B3-C7;	A70-B3-C8;	A70-B3-C9;
A71-B3-C1;	A71-B3-C2;	A71-B3-C3;	A71-B3-C4;	A71-B3-C5;	A71-B3-C6;
A71-B3-C7;	A71-B3-C8;	A71-B3-C9;	A1-B4-C1;	A1-B4-C2;	A1-B4-C3;
A1-B4-C4;	A1-B4-C5;	A1-B4-C6;	A1-B4-C7;	A1-B4-C8;	A1-B4-C9;
A2-B4-C1;	A2-B4-C2;	A2-B4-C3;	A2-B4-C4;	A2-B4-C5;	A2-B4-C6;
A2-B4-C7;	A2-B4-C8;	A2-B4-C9;	A3-B4-C1;	A3-B4-C2;	A3-B4-C3;
A3-B4-C4;	A3-B4-C5;	A3-B4-C6;	A3-B4-C7;	A3-B4-C2;	A3-B4-C9;
A4-B4-C1;	A4-B4-C2;	A4-B4-C3;	A4-B4-C4;	A4-B4-C5;	A4-B4-C6;
A4-B4-C7;	A4-B4-C2;	A4-B4-C9;	A5-B4-C1;	A5-B4-C2;	A5-B4-C3;
A5-B4-C4;	A5-B4-C5;	A5-B4-C6;	A5-B4-C1; A5-B4-C7;	A5-B4-C2; A5-B4-C8;	A5-B4-C9;
,	D CJ,	1 LJ-1JCU,	130-DT-C1,	11. DT-CO,	71.J-D-1-C7,

A6-B4-C1;	A6-B4-C2;	A6-B4-C3;	A6-B4-C4;	A6-B4-C5;	A6-B4-C6;
A6-B4-C7;	A6-B4-C8;	A6-B4-C9;	A7-B4-C1;	A7-B4-C2;	A7-B4-C3;
A7-B4-C4;	A7-B4-C5;	A7-B4-C6;	A7-B4-C1;	A7-B4-C8;	A7-B4-C9;
				A8-B4-C5;	A8-B4-C6;
A8-B4-C1;	A8-B4-C2;	A8-B4-C3;	A8-B4-C4;		
A8-B4-C7;	A8-B4-C8;	A8-B4-C9;	A9-B4-C1;	A9-B4-C2;	A9-B4-C3;
A9-B4-C4;	A9-B4-C5;	A9-B4-C6;	A9-B4-C7;	A9-B4-C8;	A9-B4-C9;
A10-B4-C1;	A10-B4-C2;	A10-B4-C3;	A10-B4-C4;	A10-B4-C5;	A10-B4-C6;
A10-B4-C7;	A10-B4-C8;	A10-B4-C9;	A11-B4-C1;	A11-B4-C2;	A11-B4-C3;
A11-B4-C4;	A11-B4-C5;	A11-B4-C6;	A11-B4-C7;	A11-B4-C8;	A11-B4-C9;
A12-B4-C1;	A12-B4-C2;	A12-B4-C3;	A12-B4-C4;	A12-B4-C5;	A12-B4-C6;
A12-B4-C7;	A12-B4-C8;	A12-B4-C9;	A13-B4-C1;	A13-B4-C2;	A13-B4-C3;
A13-B4-C4;	A13-B4-C5;	A13-B4-C6;	A13-B4-C7;	A13-B4-C8;	A13-B4-C9;
A14-B4-C1;	A14-B4-C2;	A14-B4-C3;	A14-B4-C4;	A14-B4-C5;	A14-B4-C6;
A14-B4-C7;	A14-B4-C8;	A14-B4-C9;	A15-B4-C1;	A15-B4-C2;	A15-B4-C3;
A15-B4-C4;	A15-B4-C5;	A15-B4-C6;	A15-B4-C7;	A15-B4-C8;	A15-B4-C9;
A16-B4-C1;	A16-B4-C2;	A16-B4-C3;	A16-B4-C4;	A16-B4-C5;	A16-B4-C6;
A16-B4-C7;	A16-B4-C8;	A16-B4-C9;	A17-B4-C1;	A17-B4-C2;	A17-B4-C3;
A17-B4-C4;	A17-B4-C5;	A17-B4-C6;	A17-B4-C7;	A17-B4-C8;	A17-B4-C9;
A18-B4-C1;	A18-B4-C2;	A18-B4-C3;	A18-B4-C4;	A18-B4-C5;	A18-B4-C6;
A18-B4-C7;	A18-B4-C8;	A18-B4-C9;	A19-B4-C1;	A19-B4-C2;	A19-B4-C3;
A19-B4-C4;	A19-B4-C5;	A19-B4-C6;	A19-B4-C7;	A19-B4-C8;	A19-B4-C9;
A20-B4-C1;	Λ20-B4-C2;	A20-B4-C3;	A20-B4-C4;	A20-B4-C5;	A20-B4-C6;
A20-B4-C7;	A20-B4-C8;	A20-B4-C9;	A21-B4-C1;	A21-B4-C2;	A21-B4-C3;
A21-B4-C4;	A21-B4-C5;	A21-B4-C6;	A21-B4-C7;	A21-B4-C8;	A21-B4-C9;
A22-B4-C1;	A22-B4-C2;	A22-B4-C3;	A22-B4-C4;	A22-B4-C5;	A22-B4-C6;
A22-B4-C7;	A22-B4-C8;	A22-B4-C9;	A23-B4-C1;	A23-B4-C2;	A23-B4-C3;
A23-B4-C4;	A23-B4-C5;	A23-B4-C6;	A23-B4-C7;	A23-B4-C8;	A23-B4-C9;
A24-B4-C1;	A24-B4-C2;	A24-B4-C3;	A24-B4-C4;	A24-B4-C5;	A24-B4-C6;
A24-B4-C7;	A24-B4-C8;	A24-B4-C9;	A25-B4-C1;	A25-B4-C2;	A25-B4-C3;
A25-B4-C4;	A25-B4-C5;	A25-B4-C6;	A25-B4-C7;	A25-B4-C8;	A25-B4-C9;
A26-B4-C1;	A26-B4-C2;	A26-B4-C3;	A26-B4-C4;	A26-B4-C5;	A26-B4-C6;
A26-B4-C7;	A26-B4-C8;	A26-B4-C9;	A27-B4-C1;	A27-B4-C2;	A27-B4-C3;
A27-B4-C4;	A27-B4-C5;	A27-B4-C6;	A27-B4-C7;	A27-B4-C8;	A27-B4-C9;
A28-B4-C1;	A28-B4-C2;	A28-B4-C3;	A28-B4-C4;	A28-B4-C5;	A28-B4-C6;
A28-B4-C7;	A28-B4-C8;	A28-B4-C9;	A29-B4-C1;	A29-B4-C2;	A29-B4-C3;
A29-B4-C4;	A29-B4-C5;	A29-B4-C6;	A29-B4-C7;	A29-B4-C8;	A29-B4-C9;
A30-B4-C1;	A30-B4-C2;	A30-B4-C3;	A30-B4-C4;	A30-B4-C5;	A30-B4-C6;
A30-B4-C7;	A30-B4-C8;	A30-B4-C9;	A31-B4-C1;	A31-B4-C2;	A31-B4-C3;
A31-B4-C4;	A31-B4-C5;	A31-B4-C6;	A31-B4-C7;	A31-B4-C8;	A31-B4-C9:
A32-B4-C1:	A32-B4-C2;	A32-B4-C3;	A32-B4-C4;	A32-B4-C5;	A32-B4-C6;
A32-B4-C7;	A32-B4-C8;	A32-B4-C9;	A33-B4-C1;	A33-B4-C2;	A33-B4-C3;
A33-B4-C4;	A33-B4-C5;	A33-B4-C6;	A33-B4-C7;	A33-B4-C8;	A33-B4-C9;
A34-B4-C1;	A34-B4-C2;	A34-B4-C3;	A34-B4-C4;	A34-B4-C5;	A34-B4-C6;
A34-B4-C7;	A34-B4-C8;	A34-B4-C9;	A35-B4-C1;	A35-B4-C2;	A35-B4-C3;
A35-B4-C4;	A35-B4-C5;	A35-B4-C6;	A35-B4-C7;	A35-B4-C8;	A35-B4-C9;
A36-B4-C1;	A36-B4-C2;	A36-B4-C3;	A36-B4-C4;	A36-B4-C5;	A36-B4-C6;
A36-B4-C7;	A36-B4-C8;	A36-B4-C9;	A37-B4-C1;	A37-B4-C2;	A37-B4-C3;
A37-B4-C4;	A37-B4-C5;	A37-B4-C6;	A37-B4-C1;	A37-B4-C2;	A37-B4-C9;
•	• •	· ·			
A38-B4-C1;	A38-B4-C2;	A38-B4-C3; A38-B4-C9;	A38-B4-C4;	A38-B4-C5;	A38-B4-C6;
A38-B4-C7;	A38-B4-C8;	•	A39-B4-C1;	A39-B4-C2;	A39-B4-C3;
A39-B4-C4;	A39-B4-C5;	A39-B4-C6;	A39-B4-C7;	A39-B4-C8;	A39-B4-C9;
A40-B4-C1;	A40-B4-C2;	A40-B4-C3;	A40-B4-C4;	A40-B4-C5;	A40-B4-C6;
A40-B4-C7;	A40-B4-C8;	A40-B4-C9;	A41-B4-C1;	A41-B4-C2;	A41-B4-C3;
A41-B4-C4;	A41-B4-C5;	A41-B4-C6;	A41-B4-C7;	A41-B4-C8;	A41-B4-C9;
A42-B4-C1;	A42-B4-C2;	A42-B4-C3;	A42-B4-C4;	A42-B4-C5;	A42-B4-C6;

A42-B4-C7;	A42-B4-C8;	A42-B4-C9;	A43-B4-C1;	A43-B4-C2;	A43-B4-C3;
A43-B4-C4;	A43-B4-C5;	A43-B4-C6;	A43-B4-C7;	A43-B4-C8;	A43-B4-C9;
A44-B4-C1;	A44-B4-C2;	A44-B4-C3;	A44-B4-C4;	A44-B4-C5;	A44-B4-C6,
A44-B4-C7;	A44-B4-C8;	A44-B4-C9;	A45-B4-C1;	A45-B4-C2;	A45-B4-C3;
A45-B4-C4;	A45-B4-C5;	A45-B4-C6;	A45-B4-C7;	A45-B4-C8;	A45-B4-C9;
A46-B4-C1;	A46-B4-C2;	A46-B4-C3;	A46-B4-C4;	A46-B4-C5;	A46-B4-C6;
A46-B4-C7;	A46-B4-C8;	A46-B4-C9;	A47-B4-C1;	A47-B4-C2;	A47-B4-C3;
A47-B4-C4;	A47-B4-C5;	A47-B4-C6;	A47-B4-C7;	A47-B4-C8;	A47-B4-C9;
A48-B4-C1;	A48-B4-C2;	A48-B4-C3;	A48-B4-C4;	A48-B4-C5;	A48-B4-C6;
A48-B4-C7;	A48-B4-C8;	Λ48-B4-C9;	A49-B4-C1;	A49-B4-C2;	A49-B4-C3;
A49-B4-C4;	A49-B4-C5;	A49-B4-C6;	A49-B4-C7;	A49-B4-C8;	A49-B4-C9;
A50-B4-C1;	A50-B4-C2;	A50-B4-C3;	A50-B4-C4;	A50-B4-C5;	A50-B4-C6;
A50-B4-C7;	A50-B4-C8;	A50-B4-C9;	A51-B4-C1;	A51-B4-C2;	A51-B4-C3;
A51-B4-C4;	A51-B4-C5;	A51-B4-C6;	A51-B4-C7;	A51-B4-C8;	A51-B4-C9;
A52-B4-C1;	A52-B4-C2;	A52-B4-C3;	A52-B4-C4;	A52-B4-C5;	A52-B4-C6;
A52-B4-C7;	A52-B4-C8;	A52-B4-C9;	A53-B4-C1;	A53-B4-C2;	A53-B4-C3;
A53-B4-C4;	A53-B4-C5;	A53-B4-C6;	A53-B4-C7;	A53-B4-C8;	A53-B4-C9;
A54-B4-C1;	A54-B4-C2;	A54-B4-C3;	A54-B4-C4;	A54-B4-C5;	A54-B4-C6;
A54-B4-C7;	A54-B4-C8;	A54-B4-C9;	A55-B4-C1;	A55-B4-C2;	A55-B4-C3;
A55-B4-C4;	A55-B4-C5;	A55-B4-C6;	A55-B4-C7;	A55-B4-C8;	A55-B4-C9;
A56-B4-C1;	A56-B4-C2;	A56-B4-C3;	A56-B4-C4;	A56-B4-C5;	A56-B4-C6;
A56-B4-C7;	A56-B4-C8;	A56-B4-C9;	A57-B4-C1;	A57-B4-C2;	A57-B4-C3;
A57-B4-C4;	A57-B4-C5;	A57-B4-C6;	A57-B4-C1;	A57-B4-C2;	A57-B4-C9;
A58-B4-C1;	A58-B4-C2;	A58-B4-C3;	A58-B4-C4;	A58-B4-C5;	A58-B4-C6;
A58-B4-C7;	A58-B4-C8;	A58-B4-C9;	A59-B4-C1;	A59-B4-C2;	A59-B4-C3;
A59-B4-C4;	A59-B4-C5;	A59-B4-C6;	A59-B4-C7;	A59-B4-C8;	A59-B4-C9;
A60-B4-C1;	A60-B4-C2;	A60-B4-C3;	A60-B4-C4;	A60-B4-C5;	
A60-B4-C7;	A60-B4-C8;	A60-B4-C9;	A61-B4-C1;	A61-B4-C2;	. A60-B4-C6;
A61-B4-C4;	A61-B4-C5;	A61-B4-C6;	A61-B4-C7;		A61-B4-C3;
A62-B4-C1;	A62-B4-C2;	A62-B4-C3;	A62-B4-C4;	A61-B4-C8; A62-B4-C5;	A61-B4-C9;
A62-B4-C7;	A62-B4-C8;	A62-B4-C9;	A63-B4-C1;	A63-B4-C2;	A62-B4-C6;
A63-B4-C4;	A63-B4-C5;	A63-B4-C6;	A63-B4-C7;	A63-B4-C8;	A63-B4-C3; A63-B4-C9;
A64-B4-C1;	A64-B4-C2;	A64-B4-C3;	A64-B4-C4;	A64-B4-C5;	
A64-B4-C7;	A64-B4-C8;	A64-B4-C9;	A65-B4-C1;	A65-B4-C2;	A64-B4-C6;
A65-B4-C4;	A65-B4-C5;	A65-B4-C6;	A65-B4-C7;	A65-B4-C8;	A65-B4-C3;
A66-B4-C1;	A66-B4-C2;	A66-B4-C3;	A66-B4-C4;		A65-B4-C9;
A66-B4-C7;	A66-B4-C8;	A66-B4-C9;	A67-B4-C1;	A66-B4-C5; A67-B4-C2;	A66-B4-C6;
A67-B4-C4;	A67-B4-C5;	A67-B4-C6;	A67-B4-C7;		A67-B4-C3;
A68-B4-C1;	A68-B4-C2;	A68-B4-C3;	A68-B4-C4;	A67-B4-C8; A68-B4-C5;	A67-B4-C9;
A68-B4-C7;	A68-B4-C8;	A68-B4-C9;	A69-B4-C1;	A69-B4-C2;	A68-B4-C6; A69-B4-C3;
A69-B4-C4;	A69-B4-C5;	A69-B4-C6;	A69-B4-C7;	A69-B4-C8;	
A70-B4-C1;	A70-B4-C2;	A70-B4-C3;	A70-B4-C4;	A70-B4-C5;	A69-B4-C9;
A70-B4-C7:	A70-B4-C2;	A70-B4-C9;	A71-B4-C1;	A70-B4-C3; A71-B4-C2;	A70-B4-C6;
A71-B4-C4;	A71-B4-C5;	A71-B4-C6;	A71-B4-C1;	A71-B4-C2; A71-B4-C8;	A71-B4-C3;
A1-B5-C1;	A1-B5-C2;	A1-B5-C3;	A1-B5-C4;	A1-B5-C5;	A71-B4-C9;
A1-B5-C7;	A1-B5-C2;	A1-B5-C9;	A2-B5-C1;	A2-B5-C2;	A1-B5-C6;
A2-B5-C4;	A2-B5-C5;	A1-B5-C9; A2-B5-C6;	A2-B5-C1; A2-B5-C7;		A2-B5-C3;
A3-B5-C1;	A3-B5-C3;	A3-B5-C3;	•	A2-B5-C8; A3-B5-C5;	A2-B5-C9;
A3-B5-C1; A3-B5-C7;	A3-B5-C8;	A3-B5-C3; A3-B5-C9;	A3-B5-C4;	•	A3-B5-C6;
A4-B5-C4;	A3-B3-C8; A4-B5-C5;	A3-B3-C9; A4-B5-C6;	A4-B5-C1;	A4-B5-C2;	A4-B5-C3;
A5-B5-C1;	A4-B3-C3; A5-B5-C2;	A4-B5-C6; A5-B5-C3;	A4-B5-C7; A5-B5-C4;	A4-B5-C8;	A4-B5-C9;
A5-B5-C1; A5-B5-C7;			•	A5-B5-C5;	A5-B5-C6;
A6-B5-C4;	A5-B5-C8; A6-B5-C5;	A5-B5-C9;	A6-B5-C1;	A6-B5-C2;	A6-B5-C3;
A7-B5-C1;	A7-B5-C2;	A6-B5-C6; A7-B5-C3;	A6-B5-C7;	A6-B5-C8;	A6-B5-C9;
A7-B5-C1;	A7-B5-C2; A7-B5-C8;	•	A7-B5-C4;	A7-B5-C5;	A7-B5-C6;
A/-DJ-C/;	A/-DJ-C8;	A7-B5-C9;	A8-B5-C1;	A8-B5-C2;	A8-B5-C3;

A8-B5-C4;	A8-B5-C5;	A8-B5-C6;	A8-B5-C7;	A8-B5-C8;	A8-B5-C9;
A9-B5-C1;	A9-B5-C2;	A9-B5-C3;	A9-B5-C4;	A9-B5-C5;	A9-B5-C6;
A9-B5-C7;	A9-B5-C8;	A9-B5-C9;	A10-B5-C1;	A10-B5-C2;	A10-B5-C3;
A10-B5-C4;	A10-B5-C5;	A10-B5-C6;	A10-B5-C7;	A10-B5-C8;	A10-B5-C9;
A11-B5-C1;	A11-B5-C2;	A11-B5-C3;	A11-B5-C4;	A11-B5-C5;	A11-B5-C6;
A11-B5-C7;	A11-B5-C8;	A11-B5-C9;	A12-B5-C1;	A12-B5-C2;	A12-B5-C3;
A12-B5-C4;	A12-B5-C5;	A12-B5-C6;	A12-B5-C7;	A12-B5-C8;	A12-B5-C9;
A13-B5-C1;	A13-B5-C2;	A13-B5-C3;	A13-B5-C4;	A13-B5-C5;	A13-B5-C6;
A13-B5-C7;	A13-B5-C8;	A13-B5-C9;	A14-B5-C1;	A14-B5-C2;	A14-B5-C3;
A14-B5-C4;	A14-B5-C5;	A14-B5-C6;	A14-B5-C7;	A14-B5-C8;	A14-B5-C9;
A15-B5-C1;	A15-B5-C2;	A15-B5-C3;	A15-B5-C4;	A15-B5-C5;	A15-B5-C6;
A15-B5-C7;	A15-B5-C8;	A15-B5-C9;	A16-B5-C1;	A16-B5-C2;	A16-B5-C3;
A16-B5-C4;	A16-B5-C5;	A16-B5-C6;	A16-B5-C7;	A16-B5-C8;	A16-B5-C9;
A17-B5-C1;	A17-B5-C2;	A17-B5-C3;	A17-B5-C4;	A17-B5-C5;	A17-B5-C6;
A17-B5-C7;	A17-B5-C8;	A17-B5-C9;	A18-B5-C1;	A18-B5-C2;	A18-B5-C3;
A18-B5-C4;	A18-B5-C5;	A18-B5-C6;	A18-B5-C7;	A18-B5-C8;	A18-B5-C9;
A19-B5-C1;	A19-B5-C2;	A19-B5-C3;	A19-B5-C4;	A19-B5-C5;	A19-B5-C6;
A19-B5-C7;	A19-B5-C2; A19-B5-C8;	A19-B5-C9;	A20-B5-C1;	A20-B5-C2;	A20-B5-C3;
		A20-B5-C6;		A20-B5-C8;	
A20-B5-C4;	A20-B5-C5;		A20-B5-C7;		A20-B5-C9;
A21-B5-C1;	A21-B5-C2;	A21-B5-C3;	A21-B5-C4;	A21-B5-C5;	A21-B5-C6;
A21-B5-C7;	A21-B5-C8;	A21-B5-C9;	A22-B5-C1;	A22-B5-C2;	A22-B5-C3;
A22-B5-C4;	A22-B5-C5;	A22-B5-C6;	A22-B5-C7;	A22-B5-C8;	A22-B5-C9;
A23-B5-C1;	A23-B5-C2;	A23-B5-C3;	A23-B5-C4;	A23-B5-C5;	A23-B5-C6;
A23-B5-C7;	A23-B5-C8;	A23-B5-C9;	A24-B5-C1;	A24-B5-C2;	A24-B5-C3;
A24-B5-C4;	A24-B5-C5;	A24-B5-C6;	A24-B5-C7;	A24-B5-C8;	A24-B5-C9;
A25-B5-C1;	A25-B5-C2;	A25-B5-C3;	A25-B5-C4;	A25-B5-C5;	A25-B5-C6;
A25-B5-C7;	A25-B5-C8;	A25-B5-C9;	A26-B5-C1;	A26-B5-C2;	A26-B5-C3;
A26-B5-C4;	A26-B5-C5;	A26-B5-C6;	A26-B5-C7;	A26-B5-C8;	A26-B5-C9;
A27-B5-C1;	A27-B5-C2;	A27-B5-C3;	A27-B5-C4;	A27-B5-C5;	A27-B5-C6;
A27-B5-C7;	A27-B5-C8;	A27-B5-C9;	A28-B5-C1;	A28-B5-C2;	A28-B5-C3;
A28-B5-C4;	A28-B5-C5;	A28-B5-C6;	A28-B5-C7;	A28-B5-C8;	A28-B5-C9;
A29-B5-C1;	A29-B5-C2;	A29-B5-C3;	A29-B5-C4;	A29-B5-C5;	A29-B5-C6;
A29-B5-C7;	A29-B5-C8;	A29-B5-C9;	A30-B5-C1;	A30-B5-C2;	A30-B5-C3;
A30-B5-C4;	A30-B5-C5;	A30-B5-C6;	A30-B5-C7;	A30-B5-C8;	A30-B5-C9;
A31-B5-C1;	A31-B5-C2;	A31-B5-C3;	A31-B5-C4;	A31-B5-C5;	A31-B5-C6;
A31-B5-C7;	A31-B5-C8;	A31-B5-C9;	A32-B5-C1;	A32-B5-C2;	A32-B5-C3;
A32-B5-C4;	A32-B5-C5;	A32-B5-C6;	A32-B5-C7;	A32-B5-C8;	A32-B5-C9;
A33-B5-C1;	A33-B5-C2;	A33-B5-C3;	A33-B5-C4;	A33-B5-C5;	A33-B5-C6;
A33-B5-C7;	A33-B5-C8;	A33-B5-C9;	A34-B5-C1;	A34-B5-C2;	A34-B5-C3;
A34-B5-C4;	A34-B5-C5;	A34-B5-C6;	A34-B5-C7;	A34-B5-C8;	A34-B5-C9;
A35-B5-C1;	A35-B5-C2;	A35-B5-C3;	A35-B5-C4;	A35-B5-C5;	A35-B5-C6;
A35-B5-C7;	A35-B5-C8;	A35-B5-C9;	A36-B5-C1;	A36-B5-C2;	A36-B5-C3;
A36-B5-C4;	A36-B5-C5;	A36-B5-C6;	A36-B5-C7;	A36-B5-C8;	A36-B5-C9;
A37-B5-C1;	A37-B5-C2;	A37-B5-C3;	A37-B5-C4;	A37-B5-C5;	A37-B5-C6;
A37-B5-C7;	A37-B5-C8;	A37-B5-C9;	A38-B5-C1;	A38-B5-C2;	A38-B5-C3;
A38-B5-C4;	A38-B5-C5;	A38-B5-C6;	A38-B5-C7;	A38-B5-C8;	A38-B5-C9;
A39-B5-C1;	A39-B5-C2;	A39-B5-C3;	A39-B5-C4;	A39-B5-C5;	A39-B5-C6;
A39-B5-C7;	A39-B5-C8;	A39-B5-C9;	A40-B5-C1;	A40-B5-C2;	A40-B5-C3;
A40-B5-C4;	A40-B5-C5;	A40-B5-C6;	A40-B5-C7;	A40-B5-C8;	A40-B5-C9;
A41-B5-C1;	A41-B5-C2;	A41-B5-C3;	A41-B5-C4;	A41-B5-C5;	A41-B5-C6;
A41-B5-C7;	A41-B5-C8;	A41-B5-C9;	A42-B5-C1;	A42-B5-C2;	A42-B5-C3;
A42-B5-C4;	A42-B5-C5;	A42-B5-C6;	A42-B5-C7;	A42-B5-C8;	A42-B5-C9;
A43-B5-C1;	A43-B5-C2;	A43-B5-C3;	A43-B5-C4;	A43-B5-C5;	A43-B5-C6;
A43-B5-C7;	A43-B5-C8;	A43-B5-C9;	A44-B5-C1;	A44-B5-C2;	A44-B5-C3;
A44-B5-C4;	A44-B5-C5;	A44-B5-C6;	A44-B5-C7;	A44-B5-C8;	A44-B5-C9;

4.45 D.5 CI	1 45 D 5 CO	4.45 D.5.00			
A45-B5-C1;	A45-B5-C2;	A45-B5-C3;	A45-B5-C4;	A45-B5-C5;	A45-B5-C6;
A45-B5-C7;	A45-B5-C8;	A45-B5-C9;	A46-B5-C1;	A46-B5-C2;	A46-B5-C3;
A46-B5-C4;	A46-B5-C5;	A46-B5-C6;	A46-B5-C7;	A46-B5-C8;	A46-B5-C9;
A47-B5-C1;	A47-B5-C2;	A47-B5-C3;	A47-B5-C4;	A47-B5-C5;	A47-B5-C6;
A47-B5-C7;	A47-B5-C8;	A47-B5-C9;	A48-B5-C1;	A48-B5-C2;	A48-B5-C3;
A48-B5-C4;	A48-B5-C5;	A48-B5-C6;	A48-B5-C7;	A48-B5-C8;	A48-B5-C9;
A49-B5-C1;	A49-B5-C2;	A49-B5-C3;	A49-B5-C4;	A49-B5-C5;	A49-B5-C6;
A49-B5-C7;	A49-B5-C8;	A49-B5-C9;	A50-B5-C1;	A50-B5-C2;	A50-B5-C3;
A50-B5-C4;	A50-B5-C5;	A50-B5-C6;	A50-B5-C7;	A50-B5-C8;	A50-B5-C9;
A51-B5-C1;	A51-B5-C2;	A51-B5-C3;	A51-B5-C4;	A51-B5-C5;	A51-B5-C6;
A51-B5-C7;	A51-B5-C8;	A51-B5-C9;	A52-B5-C1;	A52-B5-C2;	A52-B5-C3;
A52-B5-C4;	A52-B5-C5;	A52-B5-C6;	A52-B5-C7;	A52-B5-C8;	A52-B5-C9;
A53-B5-C1;	A53-B5-C2;	A53-B5-C3;	A53-B5-C4;	A53-B5-C5;	A53-B5-C6;
A53-B5-C7;	A53-B5-C8;	A53-B5-C9;	A54-B5-C1;	A54-B5-C2;	A54-B5-C3;
A54-B5-C4;	A54-B5-C5;	A54-B5-C6;	A54-B5-C7;	A54-B5-C2;	
A55-B5-C1;	A55-B5-C2;	A55-B5-C3;	A55-B5-C4;	A55-B5-C5;	A54-B5-C9;
A55-B5-C7;	A55-B5-C8;	A55-B5-C9;			A55-B5-C6;
			A56-B5-C1;	A56-B5-C2;	A56-B5-C3;
A56-B5-C4;	A56-B5-C5;	A56-B5-C6;	A56-B5-C7;	A56-B5-C8;	A56-B5-C9;
A57-B5-C1;	A57-B5-C2;	A57-B5-C3;	A57-B5-C4;	A57-B5-C5;	A57-B5-C6;
A57-B5-C7;	A57-B5-C8;	A57-B5-C9;	A58-B5-C1;	A58-B5-C2;	A58-B5-C3;
A58-B5-C4;	A58-B5-C5;	A58-B5-C6;	A58-B5-C7;	A58-B5-C8;	A58-B5-C9;
A59-B5-C1;	A59-B5-C2;	A59-B5-C3;	A59-B5-C4;	A59-B5-C5;	A59-B5-C6;
A59-B5-C7;	A59-B5-C8;	A59-B5-C9;	A60-B5-C1;	A60-B5-C2;	A60-B5-C3;
A60-B5-C4;	A60-B5-C5;	A60-B5-C6;	A60-B5-C7;	A60-B5-C8;	A60-B5-C9;
A61-B5-C1;	A61-B5-C2;	A61-B5-C3;	A61-B5-C4;	A61-B5-C5;	A61-B5-C6;
A61-B5-C7;	A61-B5-C8;	A61-B5-C9;	A62-B5-C1;	A62-B5-C2;	A62-B5-C3;
A62-B5-C4;	A62-B5-C5;	A62-B5-C6;	A62-B5-C7;	A62-B5-C8;	A62-B5-C9;
A63-B5-C1;	A63-B5-C2;	A63-B5-C3;	A63-B5-C4;	A63-B5-C5;	A63-B5-C6;
A63-B5-C7;	A63-B5-C8;	A63-B5-C9;	A64-B5-C1;	A64-B5-C2;	A64-B5-C3;
A64-B5-C4;	A64-B5-C5;	A64-B5-C6;	A64-B5-C7;	A64-B5-C8;	A64-B5-C9;
A65-B5-C1;	A65-B5-C2;	A65-B5-C3;	A65-B5-C4;	A65-B5-C5;	A65-B5-C6;
A65-B5-C7;	A65-B5-C8;	A65-B5-C9;	A66-B5-C1;	A66-B5-C2;	A66-B5-C3;
A66-B5-C4;	A66-B5-C5;	A66-B5-C6;	A66-B5-C7;	A66-B5-C8;	A66-B5-C9;
A67-B5-C1;	A67-B5-C2;	A67-B5-C3;	A67-B5-C4;	A67-B5-C5;	A67-B5-C6;
A67-B5-C7;	A67-B5-C8;	A67-B5-C9;	A68-B5-C1;	A68-B5-C2;	A68-B5-C3;
A68-B5-C4;	A68-B5-C5;	A68-B5-C6;	A68-B5-C7;	A68-B5-C8;	A68-B5-C9;
A69-B5-C1;	A69-B5-C2;	A69-B5-C3;	A69-B5-C4;	A69-B5-C5,	A69-B5-C6;
A69-B5-C7;	A69-B5-C8;	A69-B5-C9;	A70-B5-C1;	A70-B5-C2;	A70-B5-C3;
A70-B5-C4;	A70-B5-C5;	A70-B5-C6;	A70-B5-C7;	A70-B5-C8;	A70-B5-C9:
A71-B5-C1;	A71-B5-C2;	A71-B5-C3;	A71-B5-C4:	A71-B5-C5;	A71-B5-C6;
A71-B5-C7;	A71-B5-C8;	A71-B5-C9;	A1-B6-C1;	A1-B6-C2;	A1-B6-C3;
A1-B6-C4;	A1-B6-C5;	A1-B6-C6;	A1-B6-C7;	A1-B6-C8;	A1-B6-C9;
A2-B6-C1;	A2-B6-C2;	A2-B6-C3;	A2-B6-C4;	A2-B6-C5;	A2-B6-C6;
A2-B6-C7;	A2-B6-C8;	A2-B6-C9;	A3-B6-C1;	A3-B6-C2;	A3-B6-C3;
A3-B6-C4;	A3-B6-C5;	A3-B6-C6;	A3-B6-C7;	A3-B6-C8;	A3-B6-C9;
A4-B6-C1;	A4-B6-C2;	A4-B6-C3;	A4-B6-C4;	A4-B6-C5;	A4-B6-C6;
A4-B6-C7;	A4-B6-C8;	A4-B6-C9;	A5-B6-C1;	A5-B6-C2;	
A5-B6-C4;	A5-B6-C5;	A5-B6-C6;	•		A5-B6-C3;
A6-B6-C1;	A6-B6-C2;	A6-B6-C3;	A5-B6-C7;	A5-B6-C8;	A5-B6-C9;
A6-B6-C7;	A6-B6-C8;	A6-B6-C9;	A6-B6-C4; A7-B6-C1;	A6-B6-C5;	A6-B6-C6;
A7-B6-C7;			•	A7-B6-C2;	A7-B6-C3;
•	A7-B6-C5;	A7-B6-C6;	A7-B6-C7;	A7-B6-C8;	A7-B6-C9;
A8-B6-C1;	A8-B6-C2;	A8-B6-C3;	A8-B6-C4;	A8-B6-C5;	A8-B6-C6;
A8-B6-C7;	A8-B6-C8;	A8-B6-C9;	A9-B6-C1;	A9-B6-C2;	A9-B6-C3;
A9-B6-C4;	A9-B6-C5;	A9-B6-C6;	A9-B6-C7;	A9-B6-C8;	A9-B6-C9;
A10-B6-C1;	A10-B6-C2;	A10-B6-C3;	A10-B6-C4;	A10-B6-C5;	A10-B6-C6;

A10-B6-C7;	A10-B6-C8;	A10-B6-C9;	A11-B6-C1;	A11-B6-C2;	A11-B6-C3;
A11-B6-C4;	A11-B6-C5;	A11-B6-C6;	A11-B6-C7;	A11-B6-C8;	A11-B6-C9;
A11-B6-C4; A12-B6-C1;					
	A12-B6-C2;	A12-B6-C3;	A12-B6-C4;	A12-B6-C5;	A12-B6-C6;
A12-B6-C7;	A12-B6-C8;	A12-B6-C9;	A13-B6-C1;	A13-B6-C2;	A13-B6-C3;
A13-B6-C4;	A13-B6-C5;	A13-B6-C6;	A13-B6-C7;	A13-B6-C8;	A13-B6-C9;
A14-B6-C1;	A14-B6-C2;	A14-B6-C3;	A14-B6-C4;	A14-B6-C5;	A14-B6-C6;
A14-B6-C7;	A14-B6-C8;	A14-B6-C9;	A15-B6-C1;	A15-B6-C2;	A15-B6-C3;
A15-B6-C4;	A15-B6-C5;	A15-B6-C6;	A15-B6-C7;	A15-B6-C8;	A15-B6-C9;
A16-B6-C1;	A16-B6-C2;	A16-B6-C3;	A16-B6-C4;	A16-B6-C5;	A16-B6-C6;
A16-B6-C7;	A16-B6-C8;	A16-B6-C9;	A17-B6-C1;	A17-B6-C2;	A17-B6-C3;
A17-B6-C4;	A17-B6-C5;	A17-B6-C6;	A17-B6-C7;	A17-B6-C8;	A17-B6-C9;
A18-B6-C1;	A18-B6-C2;	A18-B6-C3;	A18-B6-C4;	A18-B6-C5;	A18-B6-C6;
A18-B6-C7;	A18-B6-C8;	A18-B6-C9;	A19-B6-C1;	A19-B6-C2;	A19-B6-C3;
A19-B6-C4;	A19-B6-C5;	A19-B6-C6;	A19-B6-C7;	A19-B6-C8;	A19-B6-C9;
A20-B6-C1;	A20-B6-C2;	A20-B6-C3;	A20-B6-C4;	A20-B6-C5;	A20-B6-C6;
A20-B6-C7;	A20-B6-C8;	A20-B6-C9;	A21-B6-C1;	A21-B6-C2;	A21-B6-C3;
A21-B6-C4;	A21-B6-C5;	A21-B6-C6;	A21-B6-C7;	A21-B6-C8;	A21-B6-C9;
A22-B6-C1;	A22-B6-C2;	A22-B6-C3;	A22-B6-C4;	A22-B6-C5;	A22-B6-C6;
A22-B6-C7;	A22-B6-C8;	A22-B6-C9;	A23-B6-C1;	A23-B6-C2;	A23-B6-C3;
A23-B6-C4;	A23-B6-C5;	A23-B6-C6;	A23-B6-C7;	A23-B6-C2;	<del>-</del>
		A24-B6-C3;			A23-B6-C9;
A24-B6-C1;	A24-B6-C2;		A24-B6-C4;	A24-B6-C5;	A24-B6-C6;
A24-B6-C7;	A24-B6-C8;	A24-B6-C9;	A25-B6-C1;	A25-B6-C2;	A25-B6-C3;
A25-B6-C4;	A25-B6-C5;	A25-B6-C6;	A25-B6-C7;	A25-B6-C8;	A25-B6-C9;
A26-B6-C1;	A26-B6-C2;	A26-B6-C3;	A26-B6-C4;	A26-B6-C5;	A26-B6-C6;
A26-B6-C7;	A26-B6-C8;	A26-B6-C9;	A27-B6-C1;	A27-B6-C2;	A27-B6-C3;
A27-B6-C4;	A27-B6-C5;	A27-B6-C6;	A27-B6-C7;	A27-B6-C8;	A27-B6-C9;
A28-B6-C1;	A28-B6-C2;	A28-B6-C3;	A28-B6-C4;	A28-B6-C5;	A28-B6-C6;
A28-B6-C7;	A28-B6-C8;	A28-B6-C9;	A29-B6-C1;	A29-B6-C2;	A29-B6-C3;
A29-B6-C4;	A29-B6-C5;	A29-B6-C6;	A29-B6-C7;	A29-B6-C8;	A29-B6-C9;
A30-B6-C1;	A30-B6-C2;	A30-B6-C3;	A30-B6-C4;	A30-B6-C5;	A30-B6-C6;
A30-B6-C7;	A30-B6-C8;	A30-B6-C9;	A31-B6-C1;	A31-B6-C2;	A31-B6-C3;
A31-B6-C4;	A31-B6-C5;	A31-B6-C6;	A31-B6-C7;	A31-B6-C8;	A31-B6-C9;
A32-B6-C1;	A32-B6-C2;	A32-B6-C3;	A32-B6-C4;	A32-B6-C5;	A32-B6-C6;
A32-B6-C7;	A32-B6-C8;	A32-B6-C9;	A33-B6-C1;	A33-B6-C2;	A33-B6-C3;
A33-B6-C4;	A33-B6-C5;	A33-B6-C6;	A33-B6-C7;	A33-B6-C8;	A33-B6-C9;
A34-B6-C1;	A34-B6-C2;	A34-B6-C3;	A34-B6-C4;	A34-B6-C5;	A34-B6-C6;
A34-B6-C7;	A34-B6-C8;	A34-B6-C9;	A35-B6-C1;	A35-B6-C2;	A35-B6-C3;
A35-B6-C4;	A35-B6-C5;	A35-B6-C6;	A35-B6-C7;	A35-B6-C8;	A35-B6-C9;
A36-B6-C1;	A36-B6-C2;	A36-B6-C3;	A36-B6-C4;	A36-B6-C5;	A36-B6-C6;
A36-B6-C7;	A36-B6-C8;	A36-B6-C9;	A37-B6-C1;	A37-B6-C2;	A37-B6-C3;
A37-B6-C4;	A37-B6-C5;	A37-B6-C6;	A37-B6-C7;	A37-B6-C8;	A37-B6-C9;
A38-B6-C1;	A38-B6-C2;	A38-B6-C3;	A38-B6-C4;	A38-B6-C5;	A38-B6-C6;
A38-B6-C7;	A38-B6-C8;	A38-B6-C9;	A39-B6-C1;	A39-B6-C2;	A39-B6-C3;
100 B ( G )					
A39-B6-C4; A40-B6-C1;	A39-B6-C5; A40-B6-C2;	A39-B6-C6; A40-B6-C3;	A39-B6-C7;	A39-B6-C8;	A39-B6-C9;
		•	A40-B6-C4;	A40-B6-C5;	A40-B6-C6;
A40-B6-C7;	A40-B6-C8;	A40-B6-C9;	A41-B6-C1;	A41-B6-C2;	A41-B6-C3;
A41-B6-C4;	A41-B6-C5;	A41-B6-C6;	A41-B6-C7;	A41-B6-C8;	A41-B6-C9;
A42-B6-C1;	A42-B6-C2;	A42-B6-C3;	A42-B6-C4;	A42-B6-C5;	A42-B6-C6;
A42-B6-C7;	A42-B6-C8;	A42-B6-C9;	A43-B6-C1;	A43-B6-C2;	A43-B6-C3;
A43-B6-C4;	A43-B6-C5;	A43-B6-C6;	A43-B6-C7;	A43-B6-C8;	A43-B6-C9;
A44-B6-C1;	A44-B6-C2;	A44-B6-C3;	A44-B6-C4;	A44-B6-C5;	A44-B6-C6;
A44-B6-C7;	A44-B6-C8;	A44-B6-C9;	A45-B6-C1;	A45-B6-C2;	A45-B6-C3;
A45-B6-C4;	A45-B6-C5;	A45-B6-C6;	A45-B6-C7;	A45-B6-C8;	A45-B6-C9;
A46-B6-C1;	A46-B6-C2;	A46-B6-C3;	A46-B6-C4;	A46-B6-C5;	A46-B6-C6;
A46-B6-C7;	A46-B6-C8;	A46-B6-C9;	A47-B6-C1;	A47-B6-C2;	A47-B6-C3;

A47-B6-C4;	A47-B6-C5;	A47-B6-C6;	A47-B6-C7;	A47-B6-C8;	A47-B6-C9;
A48-B6-C1;	A48-B6-C2;	A48-B6-C3;	A48-B6-C4;	A48-B6-C5;	A48-B6-C6;
A48-B6-C7;	A48-B6-C8;	A48-B6-C9;	A49-B6-C1;	A49-B6-C2;	A49-B6-C3;
A49-B6-C4;	A49-B6-C5;	A49-B6-C6;	A49-B6-C7;	A49-B6-C8;	A49-B6-C9;
A50-B6-C1;	A50-B6-C2;	A50-B6-C3;	A50-B6-C4;	A50-B6-C5;	A50-B6-C6;
A50-B6-C7;	A50-B6-C8;	A50-B6-C9;	A51-B6-C1;	A51-B6-C2;	A51-B6-C3;
A51-B6-C4;	A51-B6-C5;	A51-B6-C6;	A51-B6-C7;	A51-B6-C8;	A51-B6-C9;
A52-B6-C1;	A52-B6-C2;	A52-B6-C3;	A52-B6-C4;	A52-B6-C5;	A52-B6-C6;
A52-B6-C7;	A52-B6-C8;	A52-B6-C9;	A53-B6-C1;	A53-B6-C2;	A53-B6-C3;
A53-B6-C4;	A53-B6-C5;	A53-B6-C6;	A53-B6-C7;	A53-B6-C8;	A53-B6-C9;
A54-B6-C1;	A54-B6-C2;	A54-B6-C3;	A54-B6-C4;	A54-B6-C5;	A54-B6-C6;
A54-B6-C7;	A54-B6-C8;	A54-B6-C9;	A55-B6-C1;	A55-B6-C2;	A55-B6-C3;
A55-B6-C4;	A55-B6-C5;	A55-B6-C6;	A55-B6-C7;	A55-B6-C8;	A55-B6-C9;
A56-B6-C1;	A56-B6-C2;	A56-B6-C3;	A56-B6-C4;	A56-B6-C5;	A56-B6-C6;
A56-B6-C7;	A56-B6-C8;	A56-B6-C9;	A57-B6-C1;	A57-B6-C2;	A57-B6-C3;
A57-B6-C4;	A57-B6-C5;	A57-B6-C6;	A57-B6-C7;	A57-B6-C8;	A57-B6-C9;
A58-B6-C1;	A58-B6-C2;	A58-B6-C3;	A58-B6-C4;	A58-B6-C5;	A58-B6-C6;
A58-B6-C7;	A58-B6-C8;	A58-B6-C9;	A59-B6-C1;	A59-B6-C2;	A59-B6-C3;
A59-B6-C4;	A59-B6-C5;	A59-B6-C6;	A59-B6-C7;	A59-B6-C2; A59-B6-C8;	A59-B6-C9;
A60-B6-C1;	A60-B6-C2;	A60-B6-C3;	A60-B6-C4;	A60-B6-C5;	A60-B6-C6;
A60-B6-C7;	A60-B6-C8;	A60-B6-C9;	A61-B6-C1;	A61-B6-C2;	A61-B6-C3;
A61-B6-C4;	A61-B6-C5;	A61-B6-C6;	A61-B6-C7;	A61-B6-C8;	A61-B6-C9;
A62-B6-C1;	A62-B6-C2;	A62-B6-C3;	A62-B6-C4;	A62-B6-C5;	A62-B6-C6;
A62-B6-C7;	A62-B6-C8;			A63-B6-C2;	
A63-B6-C4;	A63-B6-C5;	A62-B6-C9; A63-B6-C6;	A63-B6-C1;	A63-B6-C8;	A63-B6-C3;
A64-B6-C1;	A64-B6-C2;		A63-B6-C7;	A64-B6-C5;	A63-B6-C9; A64-B6-C6;
		A64-B6-C3;	A64-B6-C4;		
A64-B6-C7;	A64-B6-C8; A65-B6-C5;	A64-B6-C9;	A65-B6-C1;	A65-B6-C2; A65-B6-C8;	A65-B6-C3;
A65-B6-C4; A66-B6-C1;		A65-B6-C6;	A65-B6-C7;	A66-B6-C5;	A65-B6-C9;
A66-B6-C7;	A66-B6-C2; A66-B6-C8;	A66-B6-C3; A66-B6-C9;	A66-B6-C4; A67-B6-C1;	A67-B6-C2;	A66-B6-C6;
A67-B6-C4;					A67-B6-C3;
A68-B6-C1;	A67-B6-C5; A68-B6-C2;	A67-B6-C6; A68-B6-C3;	A67-B6-C7; A68-B6-C4;	A67-B6-C8; A68-B6-C5;	A67-B6-C9; A68-B6-C6;
A68-B6-C7;	A68-B6-C8;	A68-B6-C9;	A69-B6-C1;	A69-B6-C2;	A69-B6-C3;
A69-B6-C4;	A69-B6-C5;	A69-B6-C6;	A69-B6-C7;	A69-B6-C8;	A69-B6-C9;
A70-B6-C1;	A70-B6-C2;	A70-B6-C3;	A70-B6-C4;	A70-B6-C5;	A70-B6-C6;
A70-B6-C7;	A70-B6-C8;	A70-B6-C3;	A70-B6-C4;	A71-B6-C2;	A71-B6-C3;
A71-B6-C4;	A71-B6-C5;	A71-B6-C6;	A71-B6-C1;	A71-B6-C2; A71-B6-C8;	A71-B6-C9;
A1-B7-C1;	A1-B7-C2;	A1-B7-C3;	A1-B7-C4;	A1-B7-C5;	A1-B7-C6;
A1-B7-C7;	AI-B7-C2;	A1-B7-C9;	A2-B7-C1;	A2-B7-C2;	A2-B7-C3;
A2-B7-C4;	A2-B7-C5;	A2-B7-C6;	A2-B7-C1; A2-B7-C7;	A2-B7-C2; A2-B7-C8;	A2-B7-C9;
A3-B7-C1;	A3-B7-C2;	A3-B7-C3;	A3-B7-C4;	A3-B7-C5;	A3-B7-C6;
A3-B7-C7;	A3-B7-C8;	A3-B7-C9;	A4-B7-C1;	A4-B7-C2;	A4-B7-C3;
A4-B7-C4;	A4-B7-C5;	A4-B7-C6;	A4-B7-C7;	A4-B7-C8;	A4-B7-C9;
A5-B7-C1;	A5-B7-C2;	A5-B7-C3;	A5-B7-C4;	A5-B7-C5;	A5-B7-C6;
A5-B7-C7;	A5-B7-C8;	A5-B7-C9;	A6-B7-C1;	A6-B7-C2;	A6-B7-C3;
A6-B7-C4;	A6-B7-C5;	A6-B7-C6;	A6-B7-C7;	A6-B7-C8;	A6-B7-C9;
A7-B7-C1;	A7-B7-C2;	A7-B7-C3;	A7-B7-C4;	A7-B7-C5;	A7-B7-C6;
A7-B7-C1;	A7-B7-C8;	A7-B7-C3;	A8-B7-C1;	A8-B7-C2;	A8-B7-C3;
A8-B7-C4;	A8-B7-C5;	A8-B7-C6;	A8-B7-C7;	A8-B7-C8;	A8-B7-C9;
A9-B7-C1;	A9-B7-C2;	A9-B7-C3;	A9-B7-C4;	A9-B7-C5;	A9-B7-C6;
A9-B7-C1;	A9-B7-C8;	A9-B7-C3; A9-B7-C9;	A10-B7-C1;	A10-B7-C2;	A10-B7-C3;
A10-B7-C4;	A10-B7-C5;	A10-B7-C6;	A10-B7-C1; A10-B7-C7;	A10-B7-C2; A10-B7-C8;	A10-B7-C3; A10-B7-C9;
A11-B7-C1;	A11-B7-C2;	A11-B7-C3;	A10-B7-C7;	A11-B7-C5;	A11-B7-C6;
A11-B7-C1;	A11-B7-C2;	A11-B7-C9;	A11-B7-C4; A12-B7-C1;	A11-B7-C3; A12-B7-C2;	A11-B7-C0, A12-B7-C3;
A11-B7-C7;	A12-B7-C5;	A12-B7-C6;	A12-B7-C1;	A12-B7-C2;	A12-B7-C3; A12-B7-C9;
57-07,	57-03,	/112-D/-CU,	.112 D/-C/,	1112-117-00,	1112-01-07,

A13-B7-C1;	A13-B7-C2;	A13-B7-C3;	A13-B7-C4;	A13-B7-C5;	A13-B7-C6;
A13-B7-C7;	A13-B7-C8;	A13-B7-C9;	A14-B7-C1;	A14-B7-C2;	A14-B7-C3;
A14-B7-C4;	A14-B7-C5;	A14-B7-C6;	A14-B7-C7;	A14-B7-C8;	A14-B7-C9;
A15-B7-C1;	A15-B7-C2;	A15-B7-C3;	A15-B7-C4:	A15-B7-C5;	A15-B7-C6:
A15-B7-C7;	A15-B7-C8;	A15-B7-C9;	A16-B7-C1;	A16-B7-C2;	A16-B7-C3;
A16-B7-C4;	A16-B7-C5;	A16-B7-C6;	A16-B7-C7;	A16-B7-C8;	A16-B7-C9;
A17-B7-C1;	A17-B7-C2;	A17-B7-C3;	A17-B7-C4;	A17-B7-C5;	A17-B7-C6;
A17-B7-C7;	A17-B7-C8;	A17-B7-C9;	A18-B7-C1;	A18-B7-C2;	A18-B7-C3;
A18-B7-C4;	A18-B7-C5;	A18-B7-C6;	A18-B7-C7;	A18-B7-C8;	A18-B7-C9;
A19-B7-C1;	A19-B7-C2;	A19-B7-C3;	A19-B7-C4;	A19-B7-C5;	A19-B7-C6;
A19-B7-C7;	A19-B7-C8;	A19-B7-C9;	A20-B7-C1:	A20-B7-C2;	A20-B7-C3;
A20-B7-C4;	A20-B7-C5;	A20-B7-C6;	A20-B7-C7;	A20-B7-C8;	A20-B7-C9;
A21-B7-C1;	A21-B7-C2;	A21-B7-C3;	A21-B7-C4;	A21-B7-C5;	A21-B7-C6;
A21-B7-C7;	A21-B7-C8;	A21-B7-C9;	A22-B7-C1;	A22-B7-C2;	A22-B7-C3;
A22-B7-C4;	A22-B7-C5;	A22-B7-C6;	A22-B7-C7;	A22-B7-C8;	A22-B7-C9;
A23-B7-C1;	A23-B7-C2;	A23-B7-C3;	A23-B7-C4;	A23-B7-C5;	A23-B7-C6;
A23-B7-C7;	A23-B7-C8;	A23-B7-C9;	A24-B7-C1;	A24-B7-C2;	A24-B7-C3;
A24-B7-C4;	A24-B7-C5;	A24-B7-C6;	A24-B7-C7;	A24-B7-C8;	A24-B7-C9;
A25-B7-C1;	A25-B7-C2;	A25-B7-C3;	A25-B7-C4;	A25-B7-C5;	A25-B7-C6;
A25-B7-C7;	A25-B7-C8;	A25-B7-C9;	A26-B7-C1;	A26-B7-C2;	
A26-B7-C4;	A26-B7-C5;	A26-B7-C6;	A26-B7-C7;		A26-B7-C3;
A27-B7-C1;	Λ27-B7-C2;	A27-B7-C3;		A26-B7-C8; A27-B7-C5;	A26-B7-C9;
A27-B7-C1;	A27-B7-C2;	A27-B7-C3;	A27-B7-C4;		A27-B7-C6;
A28-B7-C4;	A28-B7-C5;	A28-B7-C6;	A28-B7-C1; A28-B7-C7;	A28-B7-C2; A28-B7-C8;	A28-B7-C3;
A29-B7-C1;	A29-B7-C2;	A29-B7-C3;			A28-B7-C9;
A29-B7-C7;	A29-B7-C8;		A29-B7-C4;	A29-B7-C5;	A29-B7-C6;
A30-B7-C4;	A30-B7-C5;	A29-B7-C9;	A30-B7-C1;	A30-B7-C2;	A30-B7-C3;
A31-B7-C1;	A31-B7-C2;	A30-B7-C6;	A30-B7-C7;	A30-B7-C8;	A30-B7-C9;
A31-B7-C7;	A31-B7-C8;	A31-B7-C3;	A31-B7-C4;	A31-B7-C5;	A31-B7-C6;
A32-B7-C4;	A31-B7-C6; A32-B7-C5;	A31-B7-C9; A32-B7-C6;	A32-B7-C1;	A32-B7-C2;	A32-B7-C3;
A33-B7-C1;	A33-B7-C3;		A32-B7-C7;	A32-B7-C8;	A32-B7-C9;
A33-B7-C1;	A33-B7-C2;	A33-B7-C3; A33-B7-C9;	A33-B7-C4;	A33-B7-C5;	A33-B7-C6;
A34-B7-C4;	A34-B7-C5;	A34-B7-C6;	A34-B7-C1;	A34-B7-C2;	A34-B7-C3;
A35-B7-C1;	A35-B7-C3;	A35-B7-C3;	A34-B7-C7;	A34-B7-C8;	A34-B7-C9;
A35-B7-C7;	A35-B7-C8;	A35-B7-C9;	A35-B7-C4;	A35-B7-C5;	A35-B7-C6;
A36-B7-C4;	A36-B7-C5;	A36-B7-C6;	A36-B7-C1;	A36-B7-C2;	A36-B7-C3;
A37-B7-C1;	A37-B7-C2;	A37-B7-C3;	A36-B7-C7; A37-B7-C4;	A36-B7-C8; A37-B7-C5;	A36-B7-C9;
A37-B7-C7;	A37-B7-C2;	A37-B7-C9;	A38-B7-C1;		A37-B7-C6;
A38-B7-C4;	A38-B7-C5;	A38-B7-C6;	A38-B7-C7;	A38-B7-C2; A38-B7-C8;	A38-B7-C3;
A39-B7-C1;	A39-B7-C2;	A39-B7-C3;	A39-B7-C4;	A39-B7-C6;	A38-B7-C9;
A39-B7-C7;	A39-B7-C8;	A39-B7-C9;	A40-B7-C1;		A39-B7-C6;
A40-B7-C4;	A40-B7-C5;	A40-B7-C6;	A40-B7-C7;	A40-B7-C2; A40-B7-C8;	A40-B7-C3;
A41-B7-C1;	A41-B7-C2;				A40-B7-C9;
A41-B7-C7;	A41-B7-C2; A41-B7-C8;	A41-B7-C3; A41-B7-C9;	A41-B7-C4;	A41-B7-C5;	A41-B7-C6;
A42-B7-C4;	A41-B7-C8; A42-B7-C5;	A42-B7-C6;	A42-B7-C1; A42-B7-C7;	A42-B7-C2; A42-B7-C8;	A42-B7-C3;
A43-B7-C1;	A43-B7-C2;	A43-B7-C3;	A43-B7-C4;		A42-B7-C9;
A43-B7-C1;	A43-B7-C2; A43-B7-C8;	A43-B7-C9;	· · · · · · · · · · · · · · · · · · ·	A43-B7-C5; A44-B7-C2;	A43-B7-C6;
A44-B7-C4;	A44-B7-C5;	A44-B7-C6;	A44-B7-C1; A44-B7-C7;		A44-B7-C3;
A45-B7-C1;	A45-B7-C3;	·	•	A44-B7-C8;	A44-B7-C9;
A45-B7-C1;	A45-B7-C2; A45-B7-C8;	A45-B7-C3; A45-B7-C9;	A45-B7-C4;	A45-B7-C5;	A45-B7-C6;
A46-B7-C4;	A45-B7-C5;	A45-B7-C9; A46-B7-C6;	A46-B7-C1; A46-B7-C7;	A46-B7-C2;	A46-B7-C3;
A40-B7-C4; A47-B7-C1;	A40-B7-C3; A47-B7-C2;	•	•	A46-B7-C8;	A46-B7-C9;
A47-B7-C1; A47-B7-C7;		A47-B7-C3;	A47-B7-C4;	A47-B7-C5;	A47-B7-C6;
A47-B7-C7; A48-B7-C4;	A47-B7-C8; A48-B7-C5;	A47-B7-C9;	A48-B7-C1;	A48-B7-C2;	A48-B7-C3;
A49-B7-C1;		A48-B7-C6;	A48-B7-C7;	A48-B7-C8;	A48-B7-C9;
A+7-D7-C1;	A49-B7-C2;	A49-B7-C3;	A49-B7-C4;	A49-B7-C5;	A49-B7-C6;

A49-B7-C7;	A49-B7-C8;	A49-B7-C9;	A50-B7-C1;	A50-B7-C2;	A50-B7-C3;
A50-B7-C4;	A50-B7-C5;	A50-B7-C6;	A50-B7-C7;	A50-B7-C8;	A50-B7-C9;
A51-B7-C1;	A51-B7-C2;	A51-B7-C3;	A51-B7-C4;	A51-B7-C5;	A51-B7-C6;
A51-B7-C7;	A51-B7-C8;	A51-B7-C9;	A52-B7-C1;	A52-B7-C2;	A52-B7-C3;
A52-B7-C4;	A52-B7-C5;	A52-B7-C6;	A52-B7-C7;	A52-B7-C8;	A52-B7-C9;
A53-B7-C1;	A53-B7-C2;	A53-B7-C3;	A53-B7-C4;	A53-B7-C5;	A53-B7-C6;
A53-B7-C7;	A53-B7-C8;	A53-B7-C9;	A54-B7-C1;	A54-B7-C2;	A54-B7-C3;
A54-B7-C4;	A54-B7-C5;	A54-B7-C6;	A54-B7-C7;	A54-B7-C8;	A54-B7-C9;
A55-B7-C1;	A55-B7-C2;	A55-B7-C3;	A55-B7-C4;	A55-B7-C5;	A55-B7-C6;
A55-B7-C7:	A55-B7-C8;	A55-B7-C9;	A56-B7-C1;	A56-B7-C2;	A56-B7-C3;
A56-B7-C4;	A56-B7-C5;	A56-B7-C6;	A56-B7-C7;	A56-B7-C8;	A56-B7-C9;
A57-B7-C1;	A57-B7-C2;	A57-B7-C3;	A57-B7-C4;	A57-B7-C5;	A57-B7-C6;
A57-B7-C7;	A57-B7-C8;	A57-B7-C9;	A58-B7-C1;	A58-B7-C2;	A58-B7-C3;
A58-B7-C4;	A58-B7-C5;	A58-B7-C6;	A58-B7-C7;	A58-B7-C8;	A58-B7-C9;
A59-B7-C1;	A59-B7-C2;	A59-B7-C3;	A59-B7-C4;	A59-B7-C5;	A59-B7-C6;
A59-B7-C7;	A59-B7-C8;	A59-B7-C9;	A60-B7-C1;	A60-B7-C2;	A60-B7-C3;
A60-B7-C4;	A60-B7-C5;	A60-B7-C6;	A60-B7-C7;	A60-B7-C8;	A60-B7-C9;
A61-B7-C1;	A61-B7-C2;	A61-B7-C3;	A61-B7-C4;	A61-B7-C5;	A61-B7-C6;
A61-B7-C7;	A61-B7-C8;	A61-B7-C9;	A62-B7-C1;	A62-B7-C2;	A62-B7-C3;
A62-B7-C4;	A62-B7-C5;	A62-B7-C6;	A62-B7-C7;	A62-B7-C8;	A62-B7-C9;
A63-B7-C1;	A63-B7-C2;	A63-B7-C3;	A63-B7-C4;	A63-B7-C5;	
A63-B7-C7;	A63-B7-C8;	A63-B7-C9;	A64-B7-C1;	A64-B7-C2;	A63-B7-C6; A64-B7-C3;
A64-B7-C4;	A64-B7-C5;	A64-B7-C6;	A64-B7-C7;	A64-B7-C2;	
A65-B7-C1;	A65-B7-C2;				A64-B7-C9;
A65-B7-C7;	A65-B7-C8;	A65-B7-C3;	A65-B7-C4;	A65-B7-C5;	A65-B7-C6;
		A65-B7-C9; A66-B7-C6;	A66-B7-C1;	A66-B7-C2;	A66-B7-C3;
A66-B7-C4;	A66-B7-C5;		A66-B7-C7;	A66-B7-C8;	A66-B7-C9;
A67-B7-C1;	A67-B7-C2;	A67-B7-C3;	A67-B7-C4;	A67-B7-C5;	A67-B7-C6;
A67-B7-C7;	A67-B7-C8;	A67-B7-C9;	A68-B7-C1;	A68-B7-C2;	A68-B7-C3;
A68-B7-C4; A69-B7-C1;	A68-B7-C5;	A68-B7-C6;	A68-B7-C7;	A68-B7-C8;	A68-B7-C9;
	A69-B7-C2;	A69-B7-C3;	A69-B7-C4;	A69-B7-C5;	A69-B7-C6;
A69-B7-C7; A70-B7-C4;	A69-B7-C8;	A69-B7-C9;	A70-B7-C1;	A70-B7-C2;	A70-B7-C3;
	A70-B7-C5;	A70-B7-C6;	A70-B7-C7;	A70-B7-C8;	A70-B7-C9;
A71-B7-C1;	A71-B7-C2;	A71-B7-C3;	A71-B7-C4;	A71-B7-C5;	A71-B7-C6;
A71-B7-C7;	A71-B7-C8;	A71-B7-C9;	Al-B8-C1;	A1-B8-C2;	A1-B8-C3;
A1-B8-C4;	A1-B8-C5;	A1-B8-C6;	A1-B8-C7;	A1-B8-C8;	A1-B8-C9;
A2-B8-C1;	A2-B8-C2;	A2-B8-C3;	A2-B8-C4;	A2-B8-C5;	A2-B8-C6;
A2-B8-C7;	A2-B8-C8;	A2-B8-C9;	A3-B8-C1;	A3-B8-C2;	A3-B8-C3;
A3-B8-C4;	A3-B8-C5;	A3-B8-C6;	A3-B8-C7;	A3-B8-C8;	A3-B8-C9;
A4-B8-C1;	A4-B8-C2;	A4-B8-C3;	A4-B8-C4;	A4-B8-C5;	A4-B8-C6;
A4-B8-C7;	A4-B8-C8;	A4-B8-C9;	A5-B8-C1;	A5-B8-C2;	A5-B8-C3;
A5-B8-C4;	A5-B8-C5;	A5-B8-C6;	A5-B8-C7;	A5-B8-C8;	A5-B8-C9;
A6-B8-C1;	A6-B8-C2;	A6-B8-C3;	A6-B8-C4;	A6-B8-C5;	A6-B8-C6;
A6-B8-C7;	A6-B8-C8;	A6-B8-C9;	A7-B8-C1;	A7-B8-C2;	A7-B8-C3;
A7-B8-C4;	A7-B8-C5;	A7-B8-C6;	A7-B8-C7;	A7-B8-C8;	A7-B8-C9;
A8-B8-C1;	A8-B8-C2;	A8-B8-C3;	A8-B8-C4;	A8-B8-C5;	A8-B8-C6;
A8-B8-C7;	A8-B8-C8;	A8-B8-C9;	A9-B8-C1;	A9-B8-C2;	A9-B8-C3;
A9-B8-C4;	A9-B8-C5;	A9-B8-C6;	A9-B8-C7;	A9-B8-C8;	A9-B8-C9;
A10-B8-C1;	A10-B8-C2;	A10-B8-C3;	A10-B8-C4;	A10-B8-C5;	A10-B8-C6;
A10-B8-C7;	A10-B8-C8;	A10-B8-C9;	A11-B8-C1;	A11-B8-C2;	A11-B8-C3;
A11-B8-C4;	A11-B8-C5;	A11-B8-C6;	A11-B8-C7;	A11-B8-C8;	A11-B8-C9;
A12-B8-C1;	A12-B8-C2;	A12-B8-C3;	A12-B8-C4;	A12-B8-C5;	A12-B8-C6;
A12-B8-C7;	A12-B8-C8;	A12-B8-C9;	A13-B8-C1;	A13-B8-C2;	A13-B8-C3;
A13-B8-C4;	A13-B8-C5;	A13-B8-C6;	A13-B8-C7;	A13-B8-C8;	A13-B8-C9;
A14-B8-C1;	A14-B8-C2;	A14-B8-C3;	A14-B8-C4;	A14-B8-C5;	A14-B8-C6;
A14-B8-C7;	A14-B8-C8;	A14-B8-C9;	A15-B8-C1;	A15-B8-C2;	A15-B8-C3;

A15-B8-C4;	A15-B8-C5;	A15-B8-C6;	A15-B8-C7;	A15-B8-C8;	A15-B8-C9;
A16-B8-C1;	A16-B8-C2;	A16-B8-C3;	A16-B8-C4;	A16-B8-C5;	A16-B8-C6;
A16-B8-C7;	A16-B8-C8;	A16-B8-C9;	A17-B8-C1;	A17-B8-C2;	A17-B8-C3;
A17-B8-C4;	A17-B8-C5;	A17-B8-C6;	A17-B8-C7;	A17-B8-C8;	A17-B8-C9;
A18-B8-C1;	A18-B8-C2:	A18-B8-C3;	A18-B8-C4;	A18-B8-C5;	A18-B8-C6;
A18-B8-C7;	A18-B8-C8;	A18-B8-C9;	A19-B8-C1;	A19-B8-C2:	A19-B8-C3;
A19-B8-C4;	A19-B8-C5;	A19-B8-C6;	A19-B8-C7;	A19-B8-C8;	A19-B8-C9;
A20-B8-C1;	A20-B8-C2;	A20-B8-C3;	A20-B8-C4;	A20-B8-C5;	A20-B8-C6;
A20-B8-C7;	A20-B8-C8;	A20-B8-C9; A21-B8-C6;	A21-B8-C1;	A21-B8-C2;	A21-B8-C3;
A21-B8-C4;	A21-B8-C5;		A21-B8-C7;	A21-B8-C8;	A21-B8-C9;
A22-B8-C1;	A22-B8-C2;	A22-B8-C3;	A22-B8-C4;	A22-B8-C5;	A22-B8-C6;
A22-B8-C7;	A22-B8-C8;	A22-B8-C9;	A23-B8-C1;	A23-B8-C2;	A23-B8-C3;
A23-B8-C4;	A23-B8-C5;	A23-B8-C6;	A23-B8-C7;	A23-B8-C8;	A23-B8-C9;
A24-B8-C1;	A24-B8-C2;	A24-B8-C3;	A24-B8-C4;	A24-B8-C5;	A24-B8-C6;
A24-B8-C7;	A24-B8-C8;	A24-B8-C9;	A25-B8-C1;	A25-B8-C2;	A25-B8-C3;
A25-B8-C4;	A25-B8-C5;	A25-B8-C6;	A25-B8-C7;	A25-B8-C8;	A25-B8-C9;
A26-B8-C1;	A26-B8-C2;	A26-B8-C3;	A26-B8-C4;	A26-B8-C5;	A26-B8-C6;
A26-B8-C7;	A26-B8-C8;	A26-B8-C9;	A27-B8-C1;	A27-B8-C2;	A27-B8-C3;
A27-B8-C4;	A27-B8-C5;	A27-B8-C6;	A27-B8-C7;	A27-B8-C8;	A27-B8-C9;
A28-B8-C1;	A28-B8-C2;	A28-B8-C3;	A28-B8-C4;	A28-B8-C5;	A28-B8-C6;
A28-B8-C7;	A28-B8-C8;	A28-B8-C9;	A29-B8-C1;	A29-B8-C2;	A29-B8-C3;
A29-B8-C4;	A29-B8-C5;	A29-B8-C6;	A29-B8-C7;	A29-B8-C8;	A29-B8-C9;
A30-B8-C1;	A30-B8-C2;	A30-B8-C3;	A30-B8-C4;	A30-B8-C5;	A30-B8-C6;
A30-B8-C7;	A30-B8-C8;	A30-B8-C9;	A31-B8-C1;	A31-B8-C2;	A31-B8-C3;
A31-B8-C4:	A31-B8-C5;	A31-B8-C6;	A31-B8-C7;	A31-B8-C8;	A31-B8-C9;
A32-B8-C1;	A32-B8-C2;	A32-B8-C3;	A32-B8-C4;	A32-B8-C5;	A32-B8-C6;
A32-B8-C7;	A32-B8-C8;	A32-B8-C9;	A33-B8-C1;	A33-B8-C2;	A33-B8-C3;
A33-B8-C4;	A33-B8-C5;	A33-B8-C6:	A33-B8-C7;	A33-B8-C8:	A33-B8-C9;
A34-B8-C1;	A34-B8-C2;	A34-B8-C3;	A34-B8-C4;	A34-B8-C5;	A34-B8-C6;
A34-B8-C7;	A34-B8-C8;	A34-B8-C9;	A35-B8-C1;	A35-B8-C2;	A35-B8-C3;
A35-B8-C4;	A35-B8-C5;	A35-B8-C6;	A35-B8-C7;	A35-B8-C8;	
A36-B8-C1;	A36-B8-C2;	A36-B8-C3;	A36-B8-C4;		A35-B8-C9;
A36-B8-C7;	A36-B8-C8;			A36-B8-C5;	A36-B8-C6;
A37-B8-C4;		A36-B8-C9;	A37-B8-C1;	A37-B8-C2;	A37-B8-C3;
	A37-B8-C5;	A37-B8-C6;	A37-B8-C7;	A37-B8-C8;	A37-B8-C9;
A38-B8-C1;	A38-B8-C2;	A38-B8-C3;	A38-B8-C4;	A38-B8-C5;	A38-B8-C6;
A38-B8-C7;	A38-B8-C8;	A38-B8-C9;	A39-B8-C1;	A39-B8-C2;	A39-B8-C3;
A39-B8-C4;	A39-B8-C5;	A39-B8-C6;	A39-B8-C7;	A39-B8-C8;	A39-B8-C9;
A40-B8-C1;	A40-B8-C2;	A40-B8-C3;	A40-B8-C4;	A40-B8-C5;	A40-B8-C6;
A40-B8-C7;	A40-B8-C8;	A40-B8-C9;	A41-B8-C1;	A41-B8-C2;	A41-B8-C3;
A41-B8-C4;	A41-B8-C5;	A41-B8-C6;	A41-B8-C7;	A41-B8-C8;	A41-B8-C9;
A42-B8-C1;	A42-B8-C2;	A42-B8-C3;	A42-B8-C4;	A42-B8-C5;	A42-B8-C6;
A42-B8-C7;	A42-B8-C8;	A42-B8-C9;	A43-B8-C1;	A43-B8-C2;	A43-B8-C3;
A43-B8-C4;	A43-B8-C5;	A43-B8-C6;	A43-B8-C7;	A43-B8-C8;	A43-B8-C9;
A44-B8-C1;	A44-B8-C2;	A44-B8-C3;	A44-B8-C4;	A44-B8-C5;	A44-B8-C6;
A44-B8-C7;	A44-B8-C8;	A44-B8-C9;	A45-B8-C1;	A45-B8-C2;	A45-B8-C3;
A45-B8-C4;	A45-B8-C5;	A45-B8-C6;	A45-B8-C7;	A45-B8-C8;	A45-B8-C9;
A46-B8-C1;	A46-B8-C2;	A46-B8-C3;	A46-B8-C4;	A46-B8-C5;	A46-B8-C6;
A46-B8-C7;	A46-B8-C8;	A46-B8-C9;	A47-B8-C1;	A47-B8-C2;	A47-B8-C3;
A47-B8-C4;	A47-B8-C5;	A47-B8-C6;	A47-B8-C7;	A47-B8-C8;	A47-B8-C9;
A48-B8-C1;	A48-B8-C2;	A48-B8-C3;	A48-B8-C4;	A48-B8-C5;	A48-B8-C6;
A48-B8-C7;	A48-B8-C8;	A48-B8-C9;	A49-B8-C1;	A49-B8-C2;	A49-B8-C3;
A49-B8-C4;	A49-B8-C5;	A49-B8-C6;	A49-B8-C7;	A49-B8-C8;	A49-B8-C9;
A50-B8-C1;	A50-B8-C2;	A50-B8-C3;	A50-B8-C4;	A50-B8-C5;	A50-B8-C6;
A50-B8-C7;	A50-B8-C8;	A50-B8-C9;	A51-B8-C1;	A51-B8-C2;	A51-B8-C3;
A51-B8-C4;	A51-B8-C5;	A51-B8-C6;	A51-B8-C7;	A51-B8-C8;	A51-B8-C9;
-	•	,	•		

A52-B8-C1;	A52-B8-C2;	A52-B8-C3;	A52-B8-C4;	A52-B8-C5;	A52-B8-C6;
A52-B8-C7;	A52-B8-C8;	A52-B8-C9;	A53-B8-C1;	A53-B8-C2;	A53-B8-C3;
A53-B8-C4;	A53-B8-C5;	A53-B8-C6;	A53-B8-C7;	A53-B8-C8;	A53-B8-C9;
A54-B8-C1;	A54-B8-C2;	A54-B8-C3;	A54-B8-C4;	A54-B8-C5;	A54-B8-C6;
A54-B8-C7;	A54-B8-C8:	A54-B8-C9;	A55-B8-C1;	A55-B8-C2;	A55-B8-C3;
A55-B8-C4:	A55-B8-C5;	A55-B8-C6;	A55-B8-C7;	A55-B8-C8;	A55-B8-C9;
A56-B8-C1;	A56-B8-C2;	A56-B8-C3;	A56-B8-C4;	A56-B8-C5;	A56-B8-C6;
A56-B8-C7;	A56-B8-C8;	A56-B8-C9;	A57-B8-C1;	A57-B8-C2;	A57-B8-C3;
A57-B8-C4;	A57-B8-C5;	A57-B8-C6;	A57-B8-C7;	A57-B8-C8;	A57-B8-C9;
A58-B8-C1;	A58-B8-C2;	A58-B8-C3;	A58-B8-C4;	A58-B8-C5;	A58-B8-C6;
A58-B8-C7;	A58-B8-C8;	A58-B8-C9;	A59-B8-C1;	A59-B8-C2;	A59-B8-C3:
A59-B8-C4;	A59-B8-C5;	A59-B8-C6;			
A60-B8-C1;	A60-B8-C2;		A59-B8-C7;	A59-B8-C8;	A59-B8-C9;
		A60-B8-C3;	A60-B8-C4;	A60-B8-C5;	A60-B8-C6;
A60-B8-C7;	A60-B8-C8;	A60-B8-C9;	A61-B8-C1;	A61-B8-C2;	A61-B8-C3;
A61-B8-C4;	A61-B8-C5;	A61-B8-C6;	A61-B8-C7;	A61-B8-C8;	A61-B8-C9;
A62-B8-C1;	A62-B8-C2;	A62-B8-C3;	A62-B8-C4;	A62-B8-C5;	A62-B8-C6;
A62-B8-C7;	A62-B8-C8;	A62-B8-C9;	A63-B8-C1;	A63-B8-C2;	A63-B8-C3;
A63-B8-C4;	A63-B8-C5;	A63-B8-C6;	A63-B8-C7;	A63-B8-C8;	A63-B8-C9;
A64-B8-C1;	A64-B8-C2;	A64-B8-C3;	A64-B8-C4;	A64-B8-C5;	A64-B8-C6;
A64-B8-C7;	A64-B8-C8;	A64-B8-C9;	A65-B8-C1;	A65-B8-C2;	A65-B8-C3;
A65-B8-C4;	A65-B8-C5;	A65-B8-C6;	A65-B8-C7;	A65-B8-C8;	A65-B8-C9;
A66-B8-C1;	A66-B8-C2;	A66-B8-C3;	A66-B8-C4;	A66-B8-C5;	A66-B8-C6;
A66-B8-C7;	A66-B8-C8;	A66-B8-C9;	A67-B8-C1;	A67-B8-C2;	A67-B8-C3;
A67-B8-C4;	A67-B8-C5;	A67-B8-C6;	A67-B8-C7;	A67-B8-C8;	A67-B8-C9;
A68-B8-C1;	A68-B8-C2;	A68-B8-C3;	A68-B8-C4;	A68-B8-C5;	A68-B8-C6;
A68-B8-C7;	A68-B8-C8;	A68-B8-C9;	A69-B8-C1;	A69-B8-C2;	A69-B8-C3;
A69-B8-C4;	A69-B8-C5;	A69-B8-C6;	A69-B8-C7;	A69-B8-C8;	A69-B8-C9;
A70-B8-C1;	A70-B8-C2;	A70-B8-C3;	A70-B8-C4;	A70-B8-C5;	A70-B8-C6;
A70-B8-C7;	A70-B8-C8;	A70-B8-C9;	A71-B8-C1;	A71-B8-C2;	A71-B8-C3;
A71-B8-C4;	A71-B8-C5;	A71-B8-C6;	A71-B8-C7;	A71-B8-C8;	A71-B8-C9;
A1-B9-C1;	A1-B9-C2;	A1-B9-C3;	A1-B9-C4;	A1-B9-C5;	A1-B9-C6;
A1-B9-C7;	A1-B9-C8;	A1-B9-C9;	A2-B9-C1;	A2-B9-C2;	A2-B9-C3;
A2-B9-C4;	A2-B9-C5;	A2-B9-C6;	A2-B9-C7;	A2-B9-C8;	A2-B9-C9;
A3-B9-C1;	A3-B9-C2;	A3-B9-C3;	A3-B9-C4;	A3-B9-C5;	A3-B9-C6;
A3-B9-C7;	A3-B9-C8;	A3-B9-C9;	A4-B9-C1;	A4-B9-C2;	A4-B9-C3;
A4-B9-C4;	A4-B9-C5;	A4-B9-C6;	A4-B9-C7;	A4-B9-C8;	A4-B9-C9;
A5-B9-C1;	A5-B9-C2;	A5-B9-C3;	A5-B9-C4;	A5-B9-C5;	A5-B9-C6;
A5-B9-C7; A6-B9-C4:	A5-B9-C8;	A5-B9-C9;	A6-B9-C1;	A6-B9-C2;	A6-B9-C3;
	A6-B9-C5; A7-B9-C2:	A6-B9-C6;	A6-B9-C7;	A6-B9-C8;	A6-B9-C9;
A7-B9-C1;		A7-B9-C3;	A7-B9-C4;	A7-B9-C5;	A7-B9-C6;
A7-B9-C7;	A7-B9-C8;	A7-B9-C9;	A8-B9-C1;	A8-B9-C2;	A8-B9-C3;
A8-B9-C4;	A8-B9-C5;	A8-B9-C6;	A8-B9-C7;	A8-B9-C8;	A8-B9-C9;
A9-B9-C1;	A9-B9-C2;	A9-B9-C3;	A9-B9-C4;	A9-B9-C5;	A9-B9-C6;
A9-B9-C7;	A9-B9-C8;	A9-B9-C9;	A10-B9-C1;	A10-B9-C2;	A10-B9-C3;
A10-B9-C4;	A10-B9-C5;	A10-B9-C6;	A10-B9-C7;	A10-B9-C8;	A10-B9-C9;
A11-B9-C1;	A11-B9-C2;	A11-B9-C3;	A11-B9-C4;	A11-B9-C5;	A11-B9-C6;
A11-B9-C7;	A11-B9-C8;	A11-B9-C9;	A12-B9-C1;	A12-B9-C2;	A12-B9-C3;
A12-B9-C4;	A12-B9-C5;	A12-B9-C6;	A12-B9-C7;	A12-B9-C8;	A12-B9-C9;
A13-B9-C1;	A13-B9-C2;	A13-B9-C3;	A13-B9-C4;	A13-B9-C5;	A13-B9-C6;
A13-B9-C7;	A13-B9-C8;	A13-B9-C9;	A14-B9-C1;	A14-B9-C2;	A14-B9-C3;
A14-B9-C4; A15-B9-C1;	A14-B9-C5;	A14-B9-C6;	A14-B9-C7;	A14-B9-C8;	A14-B9-C9;
•	A15-B9-C2;	A15-B9-C3;	A15-B9-C4;	A15-B9-C5;	A15-B9-C6;
A15-B9-C7;	A15-B9-C8;	A15-B9-C9;	A16-B9-C1;	A16-B9-C2;	A16-B9-C3;
A16-B9-C4;	A16-B9-C5;	A16-B9-C6;	A16-B9-C7;	A16-B9-C8;	A16-B9-C9;
A17-B9-C1;	A17-B9-C2;	A17-B9-C3;	A17-B9-C4;	A17-B9-C5;	A17-B9-C6;

A17-B9-C7;	A 17 DO CO.	A 17 PO CO.	A 10 DO C1.	A 19 DO CO.	A 10 DO C2.
A18-B9-C4;	A17-B9-C8;	A17-B9-C9;	A18-B9-C1;	A18-B9-C2;	A18-B9-C3;
	A18-B9-C5;	A18-B9-C6;	A18-B9-C7;	A18-B9-C8;	A18-B9-C9;
A19-B9-C1;	A19-B9-C2;	A19-B9-C3;	A19-B9-C4;	A19-B9-C5;	A19-B9-C6;
A19-B9-C7;	A19-B9-C8;	A19-B9-C9;	A20-B9-C1;	A20-B9-C2;	A20-B9-C3;
A20-B9-C4;	A20-B9-C5;	A20-B9-C6;	A20-B9-C7;	A20-B9-C8;	A20-B9-C9;
A21-B9-C1;	A21-B9-C2;	A21-B9-C3;	A21-B9-C4;	A21-B9-C5;	A21-B9-C6;
A21-B9-C7;	A21-B9-C8;	A21-B9-C9;	A22-B9-C1;	A22-B9-C2;	A22-B9-C3;
A22-B9-C4;	A22-B9-C5;	A22-B9-C6;	A22- <b>B</b> 9-C7;	A22-B9-C8;	A22-B9-C9;
A23-B9-C1;	A23-B9-C2;	A23-B9-C3;	A23-B9-C4;	A23-B9-C5;	A23-B9-C6;
A23-B9-C7;	A23-B9-C8;	A23-B9-C9;	A24-B9-C1;	A24-B9-C2;	A24-B9-C3;
A24-B9-C4;	A24-B9-C5;	A24-B9-C6;	A24-B9-C7;	A24-B9-C8;	A24-B9-C9;
A25-B9-C1;	A25-B9-C2;	A25-B9-C3;	A25-B9-C4;	A25-B9-C5;	A25-B9-C6;
A25-B9-C7;	A25-B9-C8;	A25-B9-C9;	A26-B9-C1;	A26-B9-C2;	A26-B9-C3;
A26-B9-C4;	A26-B9-C5;	A26-B9-C6;	A26-B9-C7;	A26-B9-C8;	A26-B9-C9;
A27-B9-C1;	A27-B9-C2;	A27-B9-C3;	A27-B9-C4;	A27-B9-C5;	A27-B9-C6;
A27-B9-C7;	A27-B9-C8;	A27-B9-C9;	A28-B9-C1;	A28-B9-C2;	A28-B9-C3;
A28-B9-C4;	A28-B9-C5;	A28-B9-C6;	A28-B9-C7;	A28-B9-C8;	A28-B9-C9;
A29-B9-C1;	A29-B9-C2;	A29-B9-C3;	A29-B9-C4;	A29-B9-C5;	A29-B9-C6;
A29-B9-C7;	A29-B9-C8;	A29-B9-C9;	A30-B9-C1;	A30-B9-C2;	A30-B9-C3;
A30-B9-C4;	A30-B9-C5;	A30-B9-C6;	A30-B9-C7;	A30-B9-C8;	A30-B9-C9;
A31-B9-C1;	A31-B9-C2;	A31-B9-C3;	A31-B9-C4;	A31-B9-C5;	A31-B9-C6;
A31-B9-C7;	A31-B9-C8;	A31-B9-C9;		A31-B9-C3;	
A32-B9-C4;			A32-B9-C1;		A32-B9-C3;
	A32-B9-C5;	A32-B9-C6;	A32-B9-C7;	A32-B9-C8;	A32-B9-C9;
A33-B9-C1;	A33-B9-C2;	A33-B9-C3;	A33-B9-C4;	A33-B9-C5;	A33-B9-C6;
A33-B9-C7;	A33-B9-C8;	A33-B9-C9;	A34-B9-C1;	A34-B9-C2;	A34-B9-C3;
A34-B9-C4;	A34-B9-C5;	A34-B9-C6;	A34-B9-C7;	A34-B9-C8;	A34-B9-C9;
A35-B9-C1;	A35-B9-C2;	A35-B9-C3;	A35-B9-C4;	A35-B9-C5;	A35-B9-C6;
A35-B9-C7;	A35-B9-C8;	A35-B9-C9;	A36-B9-C1;	A36-B9-C2;	A36-B9-C3;
A36-B9-C4;	A36-B9-C5;	A36-B9-C6;	A36-B9-C7;	A36-B9-C8;	A36-B9-C9;
A37-B9-C1;	A37-B9-C2;	A37-B9-C3;	A37-B9-C4;	A37-B9-C5;	A37-B9-C6;
A37-B9-C7;	A37-B9-C8;	A37-B9-C9;	A38-B9-C1;	A38-B9-C2;	A38-B9-C3;
A38-B9-C4;	A38-B9-C5;	A38-B9-C6;	A38-B9-C7;	A38-B9-C8;	A38-B9-C9;
A39-B9-C1;	A39-B9-C2;	A39-B9-C3;	A39-B9-C4;	A39-B9-C5;	A39-B9-C6;
A39-B9-C7;	A39-B9-C8;	A39-B9-C9;	A40-B9-C1;	A40-B9-C2;	A40-B9-C3;
A40-B9-C4;	A40-B9-C5;	A40-B9-C6;	A40-B9-C7;	A40-B9-C8;	A40-B9-C9;
A41-B9-C1;	A41-B9-C2;	A41-B9-C3;	A41-B9-C4;	A41-B9-C5;	A41-B9-C6;
A41-B9-C7;	A41-B9-C8;	A41-B9-C9;	A42-B9-C1;	A42-B9-C2;	A42-B9-C3;
A42-B9-C4;	A42-B9-C5;	A42-B9-C6;	A42-B9-C7;	A42-B9-C8;	A42-B9-C9;
A43-B9-C1;	A43-B9-C2;	A43-B9-C3;	A43-B9-C4;	A43-B9-C5;	A43-B9-C6;
A43-B9-C7;	A43-B9-C8;	A43-B9-C9;	A44-B9-C1;	A44-B9-C2;	A44-B9-C3;
A44-B9-C4;	A44-B9-C5;	A44-B9-C6;	A44-B9-C7;	A44-B9-C8;	A44-B9-C9;
A45-B9-C1;	A45-B9-C2;	A45-B9-C3;	A45-B9-C4;	A45-B9-C5:	A45-B9-C6;
A45-B9-C7;	A45-B9-C8;	A45-B9-C9;	A46-B9-C1:	A46-B9-C2;	A46-B9-C3;
A46-B9-C4;	A46-B9-C5;	A46-B9-C6;	A46-B9-C7;	A46-B9-C8;	A46-B9-C9;
A47-B9-C1;	A47-B9-C2;	A47-B9-C3;	A47-B9-C4;	A47-B9-C5:	A47-B9-C6;
A47-B9-C7;	A47-B9-C8;	A47-B9-C9;	A48-B9-C1;	A48-B9-C2;	A48-B9-C3;
A48-B9-C4;	A48-B9-C5;	A48-B9-C6;	A48-B9-C7;	A48-B9-C8;	A48-B9-C9;
A49-B9-C1;	A49-B9-C2;	A49-B9-C3;	A49-B9-C4;	A49-B9-C5;	A49-B9-C6;
A49-B9-C7;	A49-B9-C8;	A49-B9-C9;	A50-B9-C1;	A50-B9-C2;	A50-B9-C3;
A50-B9-C4;	A50-B9-C5;	A50-B9-C6;	A50-B9-C1; A50-B9-C7;	A50-B9-C2; A50-B9-C8;	A50-B9-C3; A50-B9-C9;
A51-B9-C1;	A51-B9-C2;	A51-B9-C3;	A51-B9-C4;	•	
A51-B9-C1;	A51-B9-C2; A51-B9-C8;	A51-B9-C9;	•	A51-B9-C5;	A51-B9-C6;
A51-B9-C7; A52-B9-C4;	A51-B9-C8; A52-B9-C5;	•	A52-B9-C1;	A52-B9-C2;	A52-B9-C3;
· · · · · · · · · · · · · · · · · · ·		A52-B9-C6;	A52-B9-C7;	A52-B9-C8;	A52-B9-C9;
A53-B9-C1;	A53-B9-C2;	A53-B9-C3;	A53-B9-C4;	A53-B9-C5;	A53-B9-C6;
A53-B9-C7;	A53-B9-C8;	A53-B9-C9;	A54-B9-C1;	A54-B9-C2;	A54-B9-C3;

A54-B9-C4;	A54-B9-C5;	A54-B9-C6;	A54-B9-C7;	A54-B9-C8;	A54-B9-C9;
A55-B9-C1;	A55-B9-C2;	A55-B9-C3;	A55-B9-C4;	A55-B9-C5;	A55-B9-C6;
A55-B9-C7;	A55-B9-C8;	A55-B9-C9;	A56-B9-C1;	A56-B9-C2;	A56-B9-C3;
A56-B9-C4;	A56-B9-C5;	A56-B9-C6;	A56-B9-C7;	A56-B9-C8;	A56-B9-C9;
A57-B9-C1;	A57-B9-C2;	A57-B9-C3;	A57-B9-C4;	A57-B9-C5;	A57-B9-C6;
A57-B9-C7;	A57-B9-C8;	A57-B9-C9;	A58-B9-C1;	A58-B9-C2;	A58-B9-C3;
A58-B9-C4;	A58-B9-C5;	A58-B9-C6;	A58-B9-C7;	A58-B9-C8;	A58-B9-C9;
A59-B9-C1;	A59-B9-C2;	A59-B9-C3;	A59-B9-C4;	A59-B9-C5;	A59-B9-C6;
A59-B9-C7;	A59-B9-C8;	A59-B9-C9;	A60-B9-C1;	A60-B9-C2;	A60-B9-C3;
A60-B9-C4;	A60-B9-C5;	A60-B9-C6;	A60-B9-C7;	A60-B9-C8;	A60-B9-C9;
A61-B9-C1;	A61-B9-C2;	A61-B9-C3;	A61-B9-C4;	A61-B9-C5;	A61-B9-C6;
A61-B9-C7;	A61-B9-C8;	A61-B9-C9;	A62-B9-C1;	A62-B9-C2;	A62-B9-C3;
A62-B9-C4;	A62-B9-C5;	A62-B9-C6;	A62-B9-C7;	A62-B9-C8;	A62-B9-C9;
A63-B9-C1;	A63-B9-C2;	A63-B9-C3;	A63-B9-C4;	A63-B9-C5;	A63-B9-C6;
A63-B9-C7;	A63-B9-C8;	A63-B9-C9;	A64-B9-C1;	A64-B9-C2;	A64-B9-C3;
A64-B9-C4;	A64-B9-C5;	A64-B9-C6;	A64-B9-C7;	A64-B9-C8;	A64-B9-C9;
A65-B9-C1;	A65-B9-C2;	A65-B9-C3;	A65-B9-C4;	A65-B9-C5;	A65-B9-C6;
A65-B9-C7;	A65-B9-C8;	A65-B9-C9;	A66-B9-C1;	A66-B9-C2;	A66-B9-C3;
A66-B9-C4;	A66-B9-C5;	A66-B9-C6;	A66-B9-C7;	A66-B9-C8;	A66-B9-C9;
A67-B9-C1;	A67-B9-C2;	A67-B9-C3;	A67-B9-C4;	A67-B9-C5;	A67-B9-C6;
A67-B9-C7;	A67-B9-C8;	A67-B9-C9;	A68-B9-C1;	A68-B9-C2;	A68-B9-C3;
A68-B9-C4;	A68-B9-C5;	A68-B9-C6;	A68-B9-C7;	A68-B9 <b>-</b> C8;	A68-B9-C9;
A69-B9-C1;	A69-B9-C2;	A69-B9-C3;	A69-B9-C4;	A69-B9-C5;	A69-B9-C6;
A69-B9-C7;	A69-B9-C8;	A69-B9-C9;	A70-B9-C1;	A70-B9-C2;	A70-B9-C3;
A70-B9-C4;	A70-B9-C5;	A70-B9-C6;	A70-B9-C7;	A70-B9-C8;	A70-B9-C9;
A71-B9-C1;	A71-B9-C2;	A71-B9-C3;	A71-B9-C4;	A71-B9-C5;	A71-B9-C6;
A71-B9-C7;	A71-B9-C8;	A71-B9-C9;	A1-B10-C1;	A1-B10-C2;	A1-B10-C3;
A1-B10-C4;	A1-B10-C5;	A1-B10-C6;	A1-B10-C7;	A1-B10-C8;	A1-B10-C9;
A2-B10-C1;	A2-B10-C2;	A2-B10-C3;	A2-B10-C4;	A2-B10-C5;	A2-B10-C6;
A2-B10-C7;	A2-B10-C8;	A2-B10-C9;	A3-B10-C1;	A3-B10-C2;	A3-B10-C3;
A3-B10-C4;	A3-B10-C5;	A3-B10-C6;	A3-B10-C7;	A3-B10-C8;	A3-B10-C9;
A4-B10-C1;	A4-B10-C2;	A4-B10-C3;	A4-B10-C4;	A4-B10-C5;	A4-B10-C6;
A4-B10-C7;	A4-B10-C8;	A4-B10-C9;	A5-B10-C1;	A5-B10-C2;	A5-B10-C3;
A5-B10-C4;	A5-B10-C5;	A5-B10-C6;	A5-B10-C7;	A5-B10-C8;	A5-B10-C9;
A6-B10-C1;	A6-B10-C2;	A6-B10-C3;	A6-B10-C4;	A6-B10-C5;	A6-B10-C6;
A6-B10-C7;	A6-B10-C8;	A6-B10-C9;	A7-B10-C1;	A7-B10-C2;	A7-B10-C3;
A7-B10-C4;	A7-B10-C5;	A7-B10-C6;	A7-B10-C7;	A7-B10-C8;	A7-B10-C9;
A8-B10-C1;	A8-B10-C2;	A8-B10-C3;	A8-B10-C4;	A8-B10-C5;	A8-B10-C6;
A8-B10-C7; A9-B10-C4;	A8-B10-C8;	A8-B10-C9;	A9-B10-C1;	A9-B10-C2;	A9-B10-C3;
A10-B10-C1;	A9-B10-C5;	A9-B10-C6;	A9-B10-C7;	A9-B10-C8;	A9-B10-C9;
A10-B10-C1;	A10-B10-C2; A10-B10-C8;	A10-B10-C3;	A10-B10-C4;	A10-B10-C5;	A10-B10-C6;
A11-B10-C4;	A11-B10-C5;	A10-B10-C9;	All-Bl0-Cl;	A11-B10-C2;	A11-B10-C3;
A11-B10-C4; A12-B10-C1;	A11-B10-C3; A12-B10-C2;	A11-B10-C6; A12-B10-C3;	A11-B10-C7;	A11-B10-C8;	A11-B10-C9;
A12-B10-C1;	A12-B10-C2; A12-B10-C8;	A12-B10-C3; A12-B10-C9;	A12-B10-C4;	A12-B10-C5;	A12-B10-C6;
A13-B10-C4;	A13-B10-C8;	A12-B10-C9; A13-B10-C6;	A13-B10-C1; A13-B10-C7;	A13-B10-C2;	A13-B10-C3;
A14-B10-C1;	A14-B10-C2;	A14-B10-C3;	A14-B10-C4;	A13-B10-C8; A14-B10-C5;	A13-B10-C9; A14-B10-C6;
A14-B10-C1;	A14-B10-C2;	A14-B10-C3;	A14-B10-C4; A15-B10-C1;	A14-B10-C3; A15-B10-C2;	•
A15-B10-C7;	A14-B10-C8;	A14-B10-C9; A15-B10-C6;	A15-B10-C1; A15-B10-C7;	A15-B10-C2; A15-B10-C8;	A15-B10-C3;
A16-B10-C1;	A16-B10-C3;	A16-B10-C0;	A16-B10-C4;	A16-B10-C5;	A15-B10-C9; A16-B10-C6;
A16-B10-C1;	A16-B10-C2;	A16-B10-C9;	A10-B10-C4; A17-B10-C1;	A10-B10-C3; A17-B10-C2;	A10-B10-C0; A17-B10-C3;
A17-B10-C4;	A17-B10-C5;	A10-B10-C9; A17-B10-C6;	A17-B10-C1; A17-B10-C7;	A17-B10-C2; A17-B10-C8;	A17-B10-C3; A17-B10-C9;
A17-B10-C4; A18-B10-C1;	A17-B10-C3;	A17-B10-C0, A18-B10-C3;	A17-B10-C7; A18-B10-C4;	A17-B10-C8; A18-B10-C5;	A17-B10-C9; A18-B10-C6;
A18-B10-C7;	A18-B10-C2;	A18-B10-C9;	A19-B10-C4;	A19-B10-C3;	A19-B10-C0;
A19-B10-C4;	A19-B10-C5;	A19-B10-C9;	A19-B10-C1; A19-B10-C7;	A19-B10-C2, A19-B10-C8;	A19-B10-C3; A19-B10-C9;
,		210 00,	-,,,	210-00,	.117 210 (2),

A20 P10 C1:	A20 D10 C2.	420 BIO C2.	420 DIO C4.	420 P.10 CE	430 B10 CC
A20-B10-C1;	A20-B10-C2;	A20-B10-C3;	A20-B10-C4;	A20-B10-C5;	A20-B10-C6;
A20-B10-C7;	A20-B10-C8;	A20-B10-C9;	A21-B10-C1;	A21-B10-C2;	A21-B10-C3;
A21-B10-C4;	A21-B10-C5;	A21-B10-C6;	A21-B10-C7;	A21-B10-C8;	A21-B10-C9;
A22-B10-C1;	A22-B10-C2;	A22-B10-C3;	A22-B10-C4;	A22-B10-C5;	A22-B10-C6;
A22-B10-C7;	A22-B10-C8;	A22-B10-C9;	A23-B10-C1;	A23-B10-C2;	A23-B10-C3;
A23-B10-C4;	A23-B10-C5;	A23-B10-C6;	A23-B10-C7;	A23-B10-C8;	A23-B10-C9;
A24-B10-C1;	A24-B10-C2;	A24-B10-C3;	A24-B10-C4;	A24-B10-C5;	A24-B10-C6;
A24-B10-C7;	A24-B10-C8;	A24-B10-C9;	A25-B10-C1;	A25-B10-C2;	A25-B10-C3;
A25-B10-C4;	A25-B10-C5;	A25-B10-C6;	A25-B10-C7;	A25-B10-C8;	A25-B10-C9;
A26-B10-C1;	A26-B10-C2;	A26-B10-C3;	A26-B10-C4;	A26-B10-C5;	A26-B10-C6;
A26-B10-C7;	A26-B10-C8;	A26-B10-C9;	A27-B10-C1;	A27-B10-C2;	A27-B10-C3;
A27-B10-C4;	A27-B10-C5;	A27-B10-C6;	A27-B10-C7;	A27-B10-C8;	A27-B10-C9;
A28-B10-C1;	A28-B10-C2;	A28-B10-C3;	A28-B10-C4;	A28-B10-C5;	A28-B10-C6;
A28-B10-C7;	A28-B10-C8;	A28-B10-C9;	A29-B10-C1;	A29-B10-C2;	A29-B10-C3;
A29-B10-C4;	A29-B10-C5;	A29-B10-C6;	A29-B10-C7;	A29-B10-C8;	A29-B10-C9;
A30-B10-C1;	A30-B10-C2;	A30-B10-C3;	A30-B10-C4;	A30-B10-C5;	A30-B10-C6;
A30-B10-C7;	A30-B10-C8;	A30-B10-C9;	A31-B10-C1;	A31-B10-C2;	A31-B10-C3;
A31-B10-C4;	A31-B10-C5;	A31-B10-C6;	A31-B10-C7;	A31-B10-C8;	A31-B10-C9;
A32-B10-C1;	A32-B10-C2;	A32-B10-C3;	A32-B10-C4;	A32-B10-C5;	A32-B10-C6;
A32-B10-C7;	A32-B10-C8;	A32-B10-C9;	A33-B10-C1;	A33-B10-C2;	A33-B10-C3;
A33-B10-C4;	A33-B10-C5;	A33-B10-C6;	A33-B10-C7;	A33-B10-C8;	A33-B10-C9;
A34-B10-C1;	A34-B10-C2;	A34-B10-C3;	A34-B10-C4;	A34-B10-C5;	A34-B10-C6;
A34-B10-C7;	A34-B10-C8;	A34-B10-C9;	A35-B10-C1;	A35-B10-C2;	A35-B10-C3;
A35-B10-C4;	A35-B10-C5;	A35-B10-C6;	A35-B10-C7;	A35-B10-C8;	A35-B10-C9;
A36-B10-C1;	A36-B10-C2;	A36-B10-C3;	A36-B10-C4;	A36-B10-C5;	A36-B10-C6;
A36-B10-C7;	A36-B10-C8;	A36-B10-C9;	A37-B10-C1;	A37-B10-C2;	A37-B10-C3;
A37-B10-C4;	A37-B10-C5;	A37-B10-C6;	A37-B10-C7;	A37-B10-C8;	A37-B10-C9;
A38-B10-C1;	A38-B10-C2;	A38-B10-C3;	A38-B10-C4;	A38-B10-C5;	A38-B10-C6;
A38-B10-C7;	A38-B10-C8;	A38-B10-C9;	A39-B10-C1;	A39-B10-C2;	A39-B10-C3;
A39-B10-C4;	A39-B10-C5;	A39-B10-C6;	A39-B10-C7;	A39-B10-C8;	A39-B10-C9;
A40-B10-C1;	A40-B10-C2;	A40-B10-C3;	A40-B10-C4;	A40-B10-C5;	A40-B10-C6;
A40-B10-C7;	A40-B10-C8;	A40-B10-C9;	A41-B10-C1;	A41-B10-C2;	A41-B10-C3;
A41-B10-C4;	A41-B10-C5;	A41-B10-C6;	A41-B10-C7;	A41-B10-C8;	A41-B10-C9;
A42-B10-C1;	A42-B10-C2;	A42-B10-C3;	A42-B10-C4;	A42-B10-C5;	A42-B10-C6;
A42-B10-C7;	A42-B10-C8;	A42-B10-C9;	A43-B10-C1;	A43-B10-C2;	A43-B10-C3;
A43-B10-C4;	A43-B10-C5;	A43-B10-C6;	A43-B10-C7;	A43-B10-C8;	A43-B10-C9;
A44-B10-C1;	A44-B10-C2;	A44-B10-C3;	A44-B10-C4;	A44-B10-C5;	A44-B10-C6;
A44-B10-C7;	A44-B10-C8;	A44-B10-C9;	A45-B10-C1;	A45-B10-C2;	A45-B10-C3;
A45-B10-C4;	A45-B10-C5;	A45-B10-C6;	A45-B10-C7;	A45-B10-C8;	A45-B10-C9;
A46-B10-C1;	A46-B10-C2;	A46-B10-C3;	A46-B10-C4;	A46-B10-C5;	A46-B10-C6;
A46-B10-C7;	A46-B10-C8;	A46-B10-C9;	A47-B10-C1;	A47-B10-C2;	A47-B10-C3;
A47-B10-C4;	A47-B10-C5;	A47-B10-C6;	A47-B10-C7;	A47-B10-C8;	A47-B10-C9;
A48-B10-C1;	A48-B10-C2;	A48-B10-C3;	A48-B10-C4;	A48-B10-C5;	A48-B10-C6;
A48-B10-C7;	A48-B10-C8;	A48-B10-C9;	A49-B10-C1;	A49-B10-C2;	A49-B10-C3;
A49-B10-C4;	A49-B10-C5;	A49-B10-C6;	A49-B10-C7;	A49-B10-C8;	A49-B10-C9;
A50-B10-C1;	A50-B10-C2;	A50-B10-C3;	A50-B10-C4;	A50-B10-C5;	A50-B10-C6;
A50-B10-C7;	A50-B10-C8;	A50-B10-C9;	A51-B10-C1;	A51-B10-C2;	A51-B10-C3;
A51-B10-C4;	A51-B10-C5;	A51-B10-C6;	A51-B10-C7;	A51-B10-C8;	A51-B10-C9;
A52-B10-C1;	A52-B10-C2;	A52-B10-C3;	A52-B10-C4;	A52-B10-C5;	A52-B10-C6;
A52-B10-C7;	A52-B10-C8;	A52-B10-C9;	A53-B10-C1;	A53-B10-C2;	A53-B10-C3;
A53-B10-C4;	A53-B10-C5;	A53-B10-C6;	A53-B10-C7;	A53-B10-C8;	A53-B10-C9;
A54-B10-C1;	A54-B10-C2;	A54-B10-C3;	A54-B10-C4;	A54-B10-C5;	A54-B10-C6;
A54-B10-C7;	A54-B10-C8;	A54-B10-C9;	A55-B10-C1;	A55-B10-C2;	A55-B10-C3;
A55-B10-C4;	A55-B10-C5;	A55-B10-C6;	A55-B10-C7;	A55-B10-C8;	A55-B10-C9;
A56-B10-C1;	A56-B10-C2;	A56-B10-C3;	A56-B10-C4;	A56-B10-C5;	A56-B10-C6;

A56-B10-C7;	A56-B10-C8;	A56-B10-C9;	A57-B10-C1;	A57-B10-C2;	A57-B10-C3;
A57-B10-C4;	A57-B10-C5;	A57-B10-C6;	A57-B10-C7;	A57-B10-C8;	A57-B10-C9;
A58-B10-C1;	A58-B10-C2;	A58-B10-C3;	A58-B10-C4;	A58-B10-C5,	A58-B10-C6;
A58-B10-C7;	A58-B10-C8;	A58-B10-C9;	A59-B10-C1;	A59-B10-C2;	A59-B10-C3;
A59-B10-C4;	A59-B10-C5;	A59-B10-C6;	A59-B10-C7;	A59-B10-C8;	A59-B10-C9;
A60-B10-C1;	A60-B10-C2;	A60-B10-C3;	A60-B10-C4;	A60-B10-C5,	A60-B10-C6;
A60-B10-C7;	A60-B10-C8;	A60-B10-C9;	A61-B10-C1;	A61-B10-C2;	A61-B10-C3;
.A61-B10-C4;	A61-B10-C5;	A61-B10-C6;	A61-B10-C7;	A61-B10-C8;	A61-B10-C9;
A62-B10-C1;	A62-B10-C2;	A62-B10-C3;	A62-B10-C4;	A62-B10-C5;	A62-B10-C6;
A62-B10-C7;	A62-B10-C8;	A62-B10-C9;	A63-B10-C1;	A63-B10-C2;	A63-B10-C3;
A63-B10-C4;	A63-B10-C5;	A63-B10-C6;	A63-B10-C7;	A63-B10-C8;	A63-B10-C9;
A64-B10-C1;	A64-B10-C2;	A64-B10-C3;	A64-B10-C4;	A64-B10-C5;	A64-B10-C6;
A64-B10-C7;	A64-B10-C8;	A64-B10-C9;	A65-B10-C1;	A65-B10-C2;	A65-B10-C3;
A65-B10-C4;	A65-B10-C5;	A65-B10-C6;	A65-B10-C7;	A65-B10-C8;	A65-B10-C9;
A66-B10-C1;	A66-B10-C2;	A66-B10-C3;	A66-B10-C4;	A66-B10-C5;	A66-B10-C6;
A66-B10-C7;	A66-B10-C8;	A66-B10-C9;	A67-B10-C1;	A67-B10-C2;	A67-B10-C3;
A67-B10-C4;	A67-B10-C5;	A67-B10-C6;	A67-B10-C7;	A67-B10-C8;	A67-B10-C9;
A68-B10-C1;	A68-B10-C2;	A68-B10-C3;	A68-B10-C4;	A68-B10-C5;	A68-B10-C6;
A68-B10-C7;	A68-B10-C8;	A68-B10-C9;	A69-B10-C1;	A69-B10-C2;	A69-B10-C3;
A69-B10-C4;	A69-B10-C5;	A69-B10-C6;	A69-B10-C7;	A69-B10-C8;	A69-B10-C9;
A70-B10-C1;	A70-B10-C2;	A70-B10-C3;	A70-B10-C4;	A70-B10-C5;	A70-B10-C6;
A70-B10-C7;	A70-B10-C8;	A70-B10-C9;	A71-B10-C1;	A71-B10-C2;	A71-B10-C3;
A71-B10-C4;	A71-B10-C5;	A71-B10-C6;	A71-B10-C7;	A71-B10-C8;	A71-B10-C9;
A1-B11-C1;	A1-B11-C2;	A1-B11-C3;	A1-B11-C4;	AI-B11-C5;	A1-B11-C6;
A1-B11-C7;	A1-B11-C8;	A1-B11-C9;	A2-B11-C1;	A2-B11-C2;	A2-B11-C3;
A2-B11-C4;	A2-B11-C5;	A2-B11-C6;	A2-B11-C7;	A2-B11-C8;	A2-B11-C9;
A3-B11-C1;	A3-B11-C2;	A3-B11-C3;	A3-B11-C4;	A3-B11-C5;	A3-B11-C6;
A3-B11-C7;	A3-B11-C8;	A3-B11-C9;	A4-B11-C1;	A4-B11-C2;	A4-B11-C3;
A4-B11-C4;	A4-B11-C5;	A4-B11-C6;	A4-B11-C7;	A4-B11-C8;	A4-B11-C9;
A5-B11-C1;	A5-B11-C2;	A5-B11-C3;	A5-B11-C4;	A5-B11-C5;	A5-B11-C6;
A5-B11-C7;	A5-B11-C8;	A5-B11-C9;	A6-B11-C1;	A6-B11-C2;	A6-B11-C3;
A6-B11-C4;	A6-B11-C5;	A6-B11-C6;	A6-B11-C7;	A6-B11-C8;	A6-B11-C9;
A7-B11-C1;	A7-B11-C2;	A7-B11-C3;	A7-B11-C4;	A7-B11-C5;	A7-B11-C6;
A7-B11-C7;	A7-B11-C8;	A7-B11-C9;	A8-B11-C1;	A8-B11-C2;	A8-B11-C3;
A8-B11-C4;	A8-B11-C5;	A8-B11-C6;	A8-B11-C7;	A8-B11-C8;	A8-B11-C9;
A9-B11-C1;	A9-B11-C2;	A9-B11-C3;	A9-B11-C4;	A9-B11-C5;	A9-B11-C6;
A9-B11-C7;	A9-B11-C8;	A9-B11-C9;	A10-B11-C1;	A10-B11-C2;	A10-B11-C3;
A10-B11-C4;	A10-B11-C5;	A10-B11-C6;	A10-B11-C7;	A10-B11-C8;	A10-B11-C9;
A11-B11-C1;	A11-B11-C2;	A11-B11-C3;	A11-B11-C4;	A11-B11-C5;	A11-B11-C6;
A11-B11-C7;	A11-B11-C8;	A11-B11-C9;	A12-B11-C1;	A12-B11-C2;	A12-B11-C3;
A12-B11-C4;	A12-B11-C5;	A12-B11-C6;	A12-B11-C7;	A12-B11-C8;	A12-B11-C9;
A13-B11-C1;	A13-B11-C2;	A13-B11-C3;	A13-B11-C4;	A13-B11-C5;	A13-B11-C6;
A13-B11-C7;	A13-B11-C8;	A13-B11-C9;	A14-B11-C1;	A14-B11-C2;	A14-B11-C3;
A14-B11-C4;	A14-B11-C5;	A14-B11-C6;	A14-B11-C7;	A14-B11-C8;	A14-B11-C9;
A15-B11-C1;	A15-B11-C2;	A15-B11-C3;	A15-B11-C4;	A15-B11-C5;	A15-B11-C6;
A15-B11-C7;	A15-B11-C8;	A15-B11-C9;	A16-B11-C1;	A16-B11-C2;	A16-B11-C3;
A16-B11-C4;	A16-B11-C5;	A16-B11-C6;	A16-B11-C7;	A16-B11-C8;	A16-B11-C9;
A17-B11-C1;	A17-B11-C2;	A17-B11-C3;	A17-B11-C4;	A17-B11-C5;	A17-B11-C6;
A17-B11-C7;	A17-B11-C8;	A17-B11-C9;	A18-B11-C1;	A18-B11-C2;	A18-B11-C3;
A18-B11-C4;	A18-B11-C5;	A18-B11-C6;	A18-B11-C7;	A18-B11-C8;	A18-B11-C9;
A19-B11-C1;	A19-B11-C2;	A19-B11-C3;	A19-B11-C4;	A19-B11-C5;	A19-B11-C6;
A19-B11-C7;	A19-B11-C8;	A19-B11-C9;	A20-B11-C1;	A20-B11-C2;	A20-B11-C3;
A20-B11-C4;	A20-B11-C5;	A20-B11-C6;	A20-B11-C7;	A20-B11-C8;	A20-B11-C9;
A21-B11-C1;	A21-B11-C2;	A21-B11-C3;	A21-B11-C4;	A21-B11-C5;	A21-B11-C6;
A21-B11-C7;	A21-B11-C8;	A21-B11-C9;	A22-B11-C1;	A22-B11-C2;	A22-B11-C3;

A22-B11-C4;	A22-B11-C5;	A22-B11-C6;	A22-B11-C7;	A22-B11-C8;	A22-B11-C9;
A23-B11-C1;	A23-B11-C2;	A23-B11-C3;	A23-B11-C4;	A23-B11-C5;	A23-B11-C6;
A23-B11-C7;	A23-B11-C8;	A23-B11-C9;	A24-B11-C1;	A24-B11-C2;	A24-B11-C3;
A24-B11-C4;	A24-B11-C5;	A24-B11-C6;	A24-B11-C7;	A24-B11-C8;	A24-B11-C9;
A25-B11-C1;	A25-B11-C2;	A25-B11-C3;	A25-B11-C4;	A25-B11-C5;	
A25-B11-C7;	A25-B11-C8;	A25-B11-C9;	A26-B11-C1;		A25-B11-C6;
A26-B11-C4;	A26-B11-C5:	A26-B11-C6;		A26-B11-C2;	A26-B11-C3;
A27-B11-C1;			A26-B11-C7;	A26-B11-C8;	A26-B11-C9;
A27-B11-C1;	A27-B11-C2; A27-B11-C8;	A27-B11-C3;	A27-B11-C4;	A27-B11-C5;	A27-B11-C6;
A28-B11-C4;		A27-B11-C9; A28-B11-C6;	A28-B11-C1;	A28-B11-C2;	A28-B11-C3;
A29-B11-C1;	A28-B11-C5;		A28-B11-C7;	A28-B11-C8;	A28-B11-C9;
A29-B11-C1;	A29-B11-C2,	A29-B11-C3;	A29-B11-C4;	A29-B11-C5;	A29-B11-C6;
	A29-B11-C8;		A30-B11-C1;	A30-B11-C2;	A30-B11-C3;
A30-B11-C4;	A30-B11-C5;	A30-B11-C6;	A30-B11-C7;	A30-B11-C8;	A30-B11-C9;
A31-B11-C1;	A31-B11-C2;	A31-B11-C3;	A31-B11-C4;	A31-B11-C5;	A31-B11-C6;
A31-B11-C7;	A31-B11-C8;	A31-B11-C9;	A32-B11-C1;	A32-B11-C2;	A32-B11-C3;
A32-B11-C4;	A32-B11-C5;	A32-B11-C6;	A32-B11-C7;	A32-B11-C8;	A32-B11-C9;
A33-B11-C1;	A33-B11-C2;	A33-B11-C3;	A33-B11-C4;	A33-B11-C5;	A33-B11-C6;
A33-B11-C7;	A33-B11-C8;	A33-B11-C9;	A34-B11-C1;	A34-B11-C2;	A34-B11-C3;
A34-B11-C4;	A34-B11-C5;	A34-B11-C6;	A34-B11-C7;	A34-B11-C8;	A34-B11-C9;
A35-B11-C1;	A35-B11-C2;	A35-B11-C3;	A35-B11-C4;	A35-B11-C5;	A35-B11-C6;
A35-B11-C7;	A35-B11-C8;	A35-B11-C9;	A36-B11-C1;	A36-B11-C2;	A36-B11-C3;
A36-B11-C4;	A36-B11-C5;	A36-B11-C6;	A36-B11-C7;	A36-B11-C8;	A36-B11-C9;
A37-B11-C1;	A37-B11-C2;	A37-B11-C3;	A37-B11-C4;	A37-B11-C5;	A37-B11-C6;
A37-B11-C7;	A37-B11-C8;	A37-B11-C9;	A38-B11-C1;	A38-B11-C2;	A38-B11-C3;
A38-B11-C4;	A38-B11-C5;	A38-B11-C6;	A38-B11-C7;	A38-B11-C8;	A38-B11-C9;
A39-B11-C1;	A39-B11-C2;	A39-B11-C3;	A39-B11-C4;	A39-B11-C5;	A39-B11-C6;
A39-B11-C7;	A39-B11-C8;	A39-B11-C9;	A40-B11-C1;	A40-B11-C2;	A40-B11-C3;
A40-B11-C4;	A40-B11-C5;	A40-B11-C6;	A40-B11-C7;	A40-B11-C8;	A40-B11-C9;
A41-B11-C1;	A41-B11-C2;	A41-B11-C3;	A41-B11-C4;	A41-B11-C5;	A41-B11-C6;
A41-B11-C7;	A41-B11-C8;	A41-B11-C9;	A42-B11-C1;	A42-B11-C2;	A42-B11-C3;
A42-B11-C4;	A42-B11-C5;	A42-B11-C6;	A42-B11-C7;	A42-B11-C8;	A42-B11-C9;
A43-B11-C1;	A43-B11-C2;	A43-B11-C3;	A43-B11-C4;	A43-B11-C5;	A43-B11-C6;
A43-B11-C7;	A43-B11-C8;	A43-B11-C9;	A44-B11-C1;	A44-B11-C2;	A44-B11-C3;
A44-B11-C4;	A44-B11-C5;	A44-B11-C6;	A44-B11-C7;	A44-B11-C8;	A44-B11-C9;
A45-B11-C1;	A45-B11-C2;	A45-B11-C3;	A45-B11-C4;	A45-B11-C5;	A45-B11-C6;
A45-B11-C7;	A45-B11-C8;	A45-B11-C9;	A46-B11-C1;	A46-B11-C2;	A46-B11-C3;
A46-B11-C4;	A46-B11-C5;	A46-B11-C6;	A46-B11-C7;	A46-B11-C8;	A46-B11-C9;
A47-B11-C1;	A47-B11-C2;	A47-B11-C3;	A47-B11-C4;	A47-B11-C5;	A47-B11-C6;
A47-B11-C7;	A47-B11-C8;	A47-B11-C9;	A48-B11-C1;	A48-B11-C2;	A48-B11-C3;
A48-B11-C4;	A48-B11-C5;	A48-B11-C6;	A48-B11-C7;	A48-B11-C8;	A48-B11-C9;
A49-B11-C1;	A49-B11-C2;	A49-B11-C3;	A49-B11-C4;	A49-B11-C5;	A49-B11-C6;
A49-B11-C7;	A49-B11-C8;	A49-B11-C9;	A50-B11-C1;	A50-B11-C2;	A50-B11-C3;
A50-B11-C4;	A50-B11-C5;	A50-B11-C6;	A50-B11-C7;	A50-B11-C8;	A50-B11-C9:
A51-B11-C1;	A51-B11-C2;	A51-B11-C3;	A51-B11-C4;	A51-B11-C5;	A51-B11-C6;
A51-B11-C7;	A51-B11-C8;	A51-B11-C9;	A52-B11-C1;	A52-B11-C2;	A52-B11-C3;
A52-B11-C4;	A52-B11-C5;	A52-B11-C6;	A52-B11-C7;	A52-B11-C8;	A52-B11-C9;
A53-B11-C1;	A53-B11-C2;	A53-B11-C3;	A53-B11-C4;	A53-B11-C5;	A53-B11-C6;
A53-B11-C7;	A53-B11-C8;	A53-B11-C9;	A54-B11-C1;	A54-B11-C2;	A54-B11-C3;
A54-B11-C4;	A54-B11-C5;	A54-B11-C6;	A54-B11-C7;	A54-B11-C8;	A54-B11-C9;
A55-B11-C1;	A55-B11-C2;	A55-B11-C3;	A55-B11-C4;	A55-B11-C5;	A55-B11-C6;
A55-B11-C7;	A55-B11-C8;	A55-B11-C9;	A56-B11-C1;	A56-B11-C2;	A56-B11-C3;
A56-B11-C4;	A56-B11-C5;	A56-B11-C6;	A56-B11-C7;	A56-B11-C8;	A56-B11-C9;
A57-B11-C1;	A57-B11-C2;	A57-B11-C3;	A57-B11-C4;	A57-B11-C5;	A57-B11-C6;
A57-B11-C7;	A57-B11-C8;	A57-B11-C9;	A58-B11-C1;	A58-B11-C2;	A57-B11-C0; A58-B11-C3;
A58-B11-C4;	A58-B11-C5;	A58-B11-C6;	A58-B11-C7;	A58-B11-C2;	A58-B11-C3; A58-B11-C9;
	- 20 D11-C3,		. 20-211-C/,	770-011-00;	MJO-DII-CS,

A59-B11-C1;	A59-B11-C2;	A59-B11-C3;	A59-B11-C4;	A59-B11-C5;	A59-B11-C6;
A59-B11-C7;	A59-B11-C8;	A59-B11-C9;	A60-B11-C1;	A60-B11-C2;	A60-B11-C3;
A60-B11-C4;	A60-B11-C5;	A60-B11-C6;	A60-B11-C7;	Λ60-B11-C8;	A60-B11-C9;
A61-B11-C1;	A61-B11-C2;	A61-B11-C3;	A61-B11-C4:	A61-B11-C5;	A61-B11-C6;
A61-B11-C7;	A61-B11-C8;	A61-B11-C9;	A62-B11-C1;	A62-B11-C2;	A62-B11-C3;
A62-B11-C4;	A62-B11-C5;	A62-B11-C6;	A62-B11-C7;	A62-B11-C8;	A62-B11-C9;
A63-B11-C1;	A63-B11-C2;	A63-B11-C3;	A63-B11-C4;	A63-B11-C5;	A63-B11-C6;
A63-B11-C7;	A63-B11-C8;	A63-B11-C9;	A64-B11-C1;	A64-B11-C2;	A64-B11-C3;
A64-B11-C4;	A64-B11-C5;	A64-B11-C6;	A64-B11-C7;	A64-B11-C8;	A64-B11-C9;
A65-B11-C1;	A65-B11-C2;	A65-B11-C3;	A65-B11-C4;	A65-B11-C5;	A65-B11-C6;
A65-B11-C7;	A65-B11-C8;	A65-B11-C9;	A66-B11-C1;	A66-B11-C2;	A66-B11-C3;
A66-B11-C4;	Λ66-B11-C5;	A66-B11-C6;	A66-B11-C7;	A66-B11-C8;	A66-B11-C9;
A67-B11-C1;	A67-B11-C2;	A67-B11-C3;	A67-B11-C4;	A67-B11-C5;	A67-B11-C6;
A67-B11-C7;	A67-B11-C8;	A67-B11-C9;	A68-B11-C1;	A68-B11-C2;	A68-B11-C3;
A68-B11-C4;	A68-B11-C5;	A68-B11-C6;	A68-B11-C7;	A68-B11-C8;	A68-B11-C9;
A69-B11-C1;	A69-B11-C2;	A69-B11-C3;	A69-B11-C4;	A69-B11-C5;	A69-B11-C6;
A69-B11-C7;	A69-B11-C8;	A69-B11-C9;	A70-B11-C1;	A70-B11-C3;	A70-B11-C3;
A70-B11-C4;	A70-B11-C5;	A70-B11-C6;	A70-B11-C1;	A70-B11-C2;	A70-B11-C9;
A71-B11-C1;	A71-B11-C2;	A71-B11-C3;	A71-B11-C4;	A70-B11-C8; A71-B11-C5;	
A71-B11-C1;	A71-B11-C2;	A71-B11-C3; A71-B11-C9;	A1-B12-C1;	A1-B11-C3, A1-B12-C2;	A71-B11-C6;
A1-B12-C4;	A1-B12-C5;	A1-B12-C6;	A1-B12-C1; A1-B12-C7;	AI-B12-C2; AI-B12-C8;	AI-BI2-C3;
A2-B12-C1;	A2-B12-C2;	A2-B12-C3;			A1-B12-C9;
A2-B12-C7;	A2-B12-C2; A2-B12-C8;	A2-B12-C3; A2-B12-C9;	A2-B12-C4;	A2-B12-C5; A3-B12-C2;	A2-B12-C6;
A3-B12-C4;		'	A3-B12-C1;		A3-B12-C3;
A4-B12-C1;	A3-B12-C5; A4-B12-C2;	A3-B12-C6;	A3-B12-C7;	A3-B12-C8;	A3-B12-C9;
A4-B12-C7;	A4-B12-C2, A4-B12-C8:	A4-B12-C3;	A4-B12-C4;	A4-B12-C5;	A4-B12-C6;
		A4-B12-C9;	A5-B12-C1;	A5-B12-C2;	A5-B12-C3;
A5-B12-C4;	A5-B12-C5;	A5-B12-C6;	A5-B12-C7;	A5-B12-C8;	A5-B12-C9;
A6-B12-C1;	A6-B12-C2;	A6-B12-C3;	A6-B12-C4;	A6-B12-C5;	A6-B12-C6;
A6-B12-C7;	A6-B12-C8;	A6-B12-C9;	A7-B12-C1;	A7-B12-C2;	A7-B12-C3;
A7-B12-C4;	A7-B12-C5;	A7-B12-C6;	A7-B12-C7;	A7-B12-C8;	A7-B12-C9;
A8-B12-C1;	A8-B12-C2;	A8-B12-C3;	A8-B12-C4;	A8-B12-C5;	A8-B12-C6;
A8-B12-C7;	A8-B12-C8;	A8-B12-C9;	A9-B12-C1;	A9-B12-C2;	A9-B12-C3;
A9-B12-C4;	A9-B12-C5;	A9-B12-C6;	A9-B12-C7;	A9-B12-C8;	A9-B12-C9;
A10-B12-C1;	A10-B12-C2;	A10-B12-C3;	A10-B12-C4;	A10-B12-C5;	A10-B12-C6;
A10-B12-C7;	A10-B12-C8;	A10-B12-C9;	A11-B12-C1;	A11-B12-C2;	A11-B12-C3;
A11-B12-C4;	A11-B12-C5;	A11-B12-C6;	A11-B12-C7;	A11-B12-C8;	A11-B12-C9;
A12-B12-C1;	A12-B12-C2; A12-B12-C8;	A12-B12-C3;	A12-B12-C4;	A12-B12-C5;	A12-B12-C6;
A12-B12-C7;		A12-B12-C9;	A13-B12-C1;	A13-B12-C2;	A13-B12-C3;
A13-B12-C4; A14-B12-C1;	A13-B12-C5;	A13-B12-C6;	A13-B12-C7;	A13-B12-C8;	A13-B12-C9;
	A14-B12-C2; A14-B12-C8;	A14-B12-C3;	A14-B12-C4;	A14-B12-C5;	A14-B12-C6;
A14-B12-C7;		A14-B12-C9;	A15-B12-C1;	A15-B12-C2;	A15-B12-C3;
A15-B12-C4;	A15-B12-C5;	A15-B12-C6;	A15-B12-C7;	A15-B12-C8;	A15-B12-C9;
A16-B12-C1;	A16-B12-C2;	A16-B12-C3;	A16-B12-C4;	A16-B12-C5;	A16-B12-C6;
A16-B12-C7; A17-B12-C4;	A16-B12-C8;	A16-B12-C9;	A17-B12-C1;	A17-B12-C2;	A17-B12-C3;
A17-B12-C4; A18-B12-C1;	A17-B12-C5; A18-B12-C2;	A17-B12-C6;	A17-B12-C7;	A17-B12-C8;	A17-B12-C9;
•	•	A18-B12-C3;	A18-B12-C4;	A18-B12-C5;	A18-B12-C6;
A18-B12-C7;	A18-B12-C8;	A18-B12-C9;	A19-B12-C1;	A19-B12-C2;	A19-B12-C3;
A19-B12-C4;	A19-B12-C5;	A19-B12-C6;	A19-B12-C7;	A19-B12-C8;	A19-B12-C9;
A20-B12-C1;	A20-B12-C2;	A20-B12-C3;	A20-B12-C4;	A20-B12-C5;	A20-B12-C6;
A20-B12-C7;	A20-B12-C8;	A20-B12-C9;	A21-B12-C1;	A21-B12-C2;	A21-B12-C3;
A21-B12-C4;	A21-B12-C5;	A21-B12-C6;	A21-B12-C7;	A21-B12-C8;	A21-B12-C9;
A22-B12-C1;	A22-B12-C2;	A22-B12-C3;	A22-B12-C4;	A22-B12-C5;	A22-B12-C6;
A22-B12-C7;	A22-B12-C8;	A22-B12-C9;	A23-B12-C1;	A23-B12-C2;	A23-B12-C3;
A23-B12-C4;	A23-B12-C5;	A23-B12-C6;	A23-B12-C7;	A23-B12-C8;	A23-B12-C9;
A24-B12-C1;	A24-B12-C2;	A24-B12-C3;	A24-B12-C4;	A24-B12-C5;	A24-B12-C6;

A24-B12-C7;	A24-B12-C8;	A24-B12-C9;	A25-B12-C1;	A25-B12-C2;	A25-B12-C3;
A25-B12-C4;	A25-B12-C5;	A25-B12-C6;	A25-B12-C7;	A25-B12-C8;	A25-B12-C9;
A26-B12-C1;	A26-B12-C2;	A26-B12-C3;	A26-B12-C4;	A26-B12-C5;	A26-B12-C6;
A26-B12-C7;	A26-B12-C8;	A26-B12-C9;	A27-B12-C1;	A27-B12-C2;	A27-B12-C3;
A27-B12-C4;	A27-B12-C5;	A27-B12-C6;	A27-B12-C7;	A27-B12-C8;	A27-B12-C9;
A28-B12-C1;	A28-B12-C2;	A28-B12-C3;	A28-B12-C4;	A28-B12-C5;	A28-B12-C6;
A28-B12-C7;	A28-B12-C8;	A28-B12-C9;	A29-B12-C1;	A29-B12-C2;	A29-B12-C3;
A29-B12-C4;	A29-B12-C5;	A29-B12-C6;	A29-B12-C7;	A29-B12-C8;	A29-B12-C9;
A30-B12-C1;	A30-B12-C2;	A30-B12-C3;	A30-B12-C4;	A30-B12-C5;	A30-B12-C6;
A30-B12-C7;	A30-B12-C8;	A30-B12-C9;	A31-B12-C1;	A31-B12-C2;	A31-B12-C3;
A31-B12-C4;	A31-B12-C5;	A31-B12-C6;	A31-B12-C7;	A31-B12-C8;	A31-B12-C9;
A32-B12-C1;	A32-B12-C2;	A32-B12-C3;	A32-B12-C4;	A32-B12-C5;	A32-B12-C6;
A32-B12-C7;	A32-B12-C8;	A32-B12-C9;	A33-B12-C1;	A33-B12-C2;	A33-B12-C3;
A33-B12-C4;	A33-B12-C5;	A33-B12-C6;	A33-B12-C7;	A33-B12-C2;	A33-B12-C9;
A34-B12-C1;	A34-B12-C2;	A34-B12-C3;	A34-B12-C4;	A34-B12-C5;	A34-B12-C6;
A34-B12-C7;	A34-B12-C8;	A34-B12-C9;	A35-B12-C1;	A35-B12-C2;	A35-B12-C3;
A35-B12-C4;	A35-B12-C5;	A35-B12-C6;	A35-B12-C7;	A35-B12-C2;	A35-B12-C9;
A36-B12-C1;	A36-B12-C2;	A36-B12-C3;	A36-B12-C4;	A36-B12-C5;	A36-B12-C6;
A36-B12-C7;	A36-B12-C8;	A36-B12-C9;	A37-B12-C1;	A37-B12-C2;	A37-B12-C3;
A37-B12-C4;	A37-B12-C5;	A37-B12-C6;	A37-B12-C1;	A37-B12-C2;	A37-B12-C3;
A38-B12-C1;	A38-B12-C2;	A38-B12-C3;	A38-B12-C4;	A38-B12-C5;	A38-B12-C6;
A38-B12-C7;	A38-B12-C8;	A38-B12-C9;	A39-B12-C1;	A39-B12-C3;	
A39-B12-C4;	A39-B12-C5;	A39-B12-C6;	A39-B12-C1; A39-B12-C7;	A39-B12-C2; A39-B12-C8;	A39-B12-C3;
A40-B12-C1;	A40-B12-C2;	A40-B12-C3;	A40-B12-C4;		A39-B12-C9;
A40-B12-C1;	A40-B12-C2; A40-B12-C8;		A40-B12-C4; A41-B12-C1;	A40-B12-C5;	A40-B12-C6;
A41-B12-C4;		A40-B12-C9;	- •	A41-B12-C2;	A41-B12-C3;
	A41-B12-C5;	A41-B12-C6;	A41-B12-C7;	A41-B12-C8;	A41-B12-C9;
A42-B12-C1; A42-B12-C7;	A42-B12-C2;	A42-B12-C3;	A42-B12-C4;	A42-B12-C5;	A42-B12-C6;
	A42-B12-C8;	A42-B12-C9;	A43-B12-C1;	A43-B12-C2;	A43-B12-C3;
A43-B12-C4;	A43-B12-C5;	A43-B12-C6;	A43-B12-C7;	A43-B12-C8;	A43-B12-C9;
A44-B12-C1;	A44-B12-C2;	A44-B12-C3;	A44-B12-C4;	A44-B12-C5;	A44-B12-C6;
A44-B12-C7;	A44-B12-C8;	A44-B12-C9;	A45-B12-C1;	A45-B12-C2;	A45-B12-C3;
A45-B12-C4;	A45-B12-C5;	A45-B12-C6;	A45-B12-C7;	A45-B12-C8;	A45-B12-C9;
A46-B12-C1;	A46-B12-C2;	A46-B12-C3;	A46-B12-C4;	A46-B12-C5;	A46-B12-C6;
A46-B12-C7;	A46-B12-C8;	A46-B12-C9;	A47-B12-C1;	A47-B12-C2;	A47-B12-C3;
A47-B12-C4;	A47-B12-C5;	A47-B12-C6;	A47-B12-C7;	A47-B12-C8;	A47-B12-C9;
A48-B12-C1;	A48-B12-C2;	A48-B12-C3;	A48-B12-C4;	A48-B12-C5;	A48-B12-C6;
A48-B12-C7;	A48-B12-C8; A49-B12-C5;	A48-B12-C9;	A49-B12-C1;	A49-B12-C2;	A49-B12-C3;
A49-B12-C4; A50-B12-C1;		A49-B12-C6;	A49-B12-C7;	A49-B12-C8;	A49-B12-C9;
	A50-B12-C2;	A50-B12-C3;	A50-B12-C4;	A50-B12-C5;	A50-B12-C6;
A50-B12-C7; A51-B12-C4;	A50-B12-C8;	A50-B12-C9;	A51-B12-C1;	A51-B12-C2;	A51-B12-C3;
	A51-B12-C5;	A51-B12-C6;	A51-B12-C7;	A51-B12-C8;	A51-B12-C9;
A52-B12-C1;	A52-B12-C2;	A52-B12-C3;	A52-B12-C4;	A52-B12-C5;	A52-B12-C6;
A52-B12-C7; A53-B12-C4;	A52-B12-C8;	A52-B12-C9;	A53-B12-C1;	A53-B12-C2;	A53-B12-C3;
A53-B12-C4; A54-B12-C1;	A53-B12-C5;	A53-B12-C6;	A53-B12-C7;	A53-B12-C8;	A53-B12-C9;
-	A54-B12-C2;	A54-B12-C3;	A54-B12-C4;	A54-B12-C5;	A54-B12-C6;
A54-B12-C7;	A54-B12-C8;	A54-B12-C9;	A55-B12-C1;	A55-B12-C2;	A55-B12-C3;
A55-B12-C4;	A55-B12-C5;	A55-B12-C6;	A55-B12-C7;	A55-B12-C8;	A55-B12-C9;
A56-B12-C1;	A56-B12-C2;	A56-B12-C3;	A56-B12-C4;	A56-B12-C5;	A56-B12-C6;
A56-B12-C7;	A56-B12-C8;	A56-B12-C9;	A57-B12-C1;	A57-B12-C2;	A57-B12-C3;
A57-B12-C4;	A57-B12-C5;	A57-B12-C6;	A57-B12-C7;	A57-B12-C8;	A57-B12-C9;
A58-B12-C1;	A58-B12-C2;	A58-B12-C3;	A58-B12-C4;	A58-B12-C5;	A58-B12-C6;
A58-B12-C7;	A58-B12-C8;	A58-B12-C9;	A59-B12-C1;	A59-B12-C2;	A59-B12-C3;
A59-B12-C4;	A59-B12-C5;	A59-B12-C6;	A59-B12-C7;	A59-B12-C8;	A59-B12-C9;
A60-B12-C1;	A60-B12-C2;	A60-B12-C3;	A60-B12-C4;	A60-B12-C5;	A60-B12-C6;
A60-B12-C7;	A60-B12-C8;	A60-B12-C9;	A61-B12-C1;	A61-B12-C2;	A61-B12-C3;

A61-B12-C4;	A61-B12-C5;	A61-B12-C6;	A61-B12-C7;	A61-B12-C8;	A61-B12-C9;
A62-B12-C1:	A62-B12-C2:	A62-B12-C3;	A62-B12-C4;	A62-B12-C5;	A62-B12-C6;
A62-B12-C7;	A62-B12-C8;	A62-B12-C9;	A63-B12-C1;	A63-B12-C2;	A63-B12-C3;
A63-B12-C4;	A63-B12-C5;	A63-B12-C6;	A63-B12-C7;	A63-B12-C8;	A63-B12-C9;
A64-B12-C1;	A64-B12-C2;	A64-B12-C3;	A64-B12-C4;	A64-B12-C5;	A64-B12-C6;
A64-B12-C7;	A64-B12-C8;	A64-B12-C9;	A65-B12-C1;	A65-B12-C2;	A65-B12-C3;
A65-B12-C4;	A65-B12-C5;	A65-B12-C6;	A65-B12-C7;	A65-B12-C8;	A65-B12-C9;
A66-B12-C1;	A66-B12-C2;	A66-B12-C3;	A66-B12-C4;	A66-B12-C5;	A66-B12-C6;
A66-B12-C7;	A66-B12-C8;	A66-B12-C9;	A67-B12-C1;	A67-B12-C2;	A67-B12-C3;
A67-B12-C4;	A67-B12-C5;	A67-B12-C6;	A67-B12-C7;	A67-B12-C8;	A67-B12-C9;
A68-B12-C1;	A68-B12-C2:	A68-B12-C3;	A68-B12-C4;	A68-B12-C5;	A68-B12-C6;
A68-B12-C7;	A68-B12-C8;	A68-B12-C9;	A69-B12-C1;	A69-B12-C2;	A69-B12-C3;
A69-B12-C4:	A69-B12-C5;	A69-B12-C6;	A69-B12-C7;	A69-B12-C8;	A69-B12-C9;
A70-B12-C1;	A70-B12-C2;	A70-B12-C3;	A70-B12-C4;	A70-B12-C5;	A70-B12-C6;
A70-B12-C7;	A70-B12-C8;	A70-B12-C9;	A71-B12-C1;	A71-B12-C2;	A71-B12-C3;
A71-B12-C4;	A71-B12-C5;	A71-B12-C6;	A71-B12-C1;	A71-B12-C2;	A71-B12-C9;
A1-B13-C1;	A1-B13-C2;	A1-B13-C3;	A1-B13-C4;	A1-B13-C5;	A1-B13-C6;
A1-B13-C7;	A1-B13-C8;	A1-B13-C9;	A2-B13-C1;	A2-B13-C2;	A2-B13-C3;
A2-B13-C4;	A2-B13-C5;	A2-B13-C6;	A2-B13-C1;	A2-B13-C2;	
A3-B13-C1;	A3-B13-C2;	A3-B13-C3;	A3-B13-C4;		A2-B13-C9;
A3-B13-C1;	A3-B13-C2; A3-B13-C8;	A3-B13-C9;		A3-B13-C5;	A3-B13-C6;
A4-B13-C4;	A4-B13-C5;		A4-B13-C1;	A4-B13-C2;	A4-B13-C3;
A5-B13-C1;	A5-B13-C2;	A4-B13-C6; A5-B13-C3;	A4-B13-C7;	A4-B13-C8;	A4-B13-C9;
A5-B13-C1;	A5-B13-C2; A5-B13-C8;		A5-B13-C4;	A5-B13-C5;	A5-B13-C6;
A6-B13-C4;		A5-B13-C9;	A6-B13-C1;	A6-B13-C2;	A6-B13-C3;
A7-B13-C1;	A6-B13-C5;	A6-B13-C6;	A6-B13-C7;	A6-B13-C8;	A6-B13-C9;
A7-B13-C1;	A7-B13-C2;	A7-B13-C3;	A7-B13-C4;	A7-B13-C5;	A7-B13-C6;
	A7-B13-C8;	A7-B13-C9;	A8-B13-C1;	A8-B13-C2;	A8-B13-C3;
A8-B13-C4;	A8-B13-C5;	A8-B13-C6;	A8-B13-C7;	A8-B13-C8;	A8-B13-C9;
A9-B13-C1; A9-B13-C7;	A9-B13-C2;	A9-B13-C3;	A9-B13-C4;	A9-B13-C5;	A9-B13-C6;
	A9-B13-C8;	A9-B13-C9;	A10-B13-C1;	A10-B13-C2;	A10-B13-C3;
A10-B13-C4; A11-B13-C1;	A10-B13-C5;	A10-B13-C6;	A10-B13-C7;	A10-B13-C8;	A10-B13-C9;
A11-B13-C1;	A11-B13-C2;	All-Bl3-C3;	All-Bl3-C4;	A11-B13-C5;	A11-B13-C6;
	A11-B13-C8;	A11-B13-C9;	A12-B13-C1;	A12-B13-C2;	A12-B13-C3;
A12-B13-C4; A13-B13-C1;	A12-B13-C5;	A12-B13-C6;	A12-B13-C7;	A12-B13-C8;	A12-B13-C9;
A13-B13-C1;	A13-B13-C2;	A13-B13-C3;	A13-B13-C4;	A13-B13-C5;	A13-B13-C6;
A14-B13-C4;	A13-B13-C8; A14-B13-C5;	A13-B13-C9;	A14-B13-C1;	A14-B13-C2;	A14-B13-C3;
A15-B13-C1;	A14-B13-C3; A15-B13-C2;	A14-B13-C6;	A14-B13-C7;	A14-B13-C8;	A14-B13-C9;
A15-B13-C7;	A15-B13-C2; A15-B13-C8;	A15-B13-C3;	A15-B13-C4;	A15-B13-C5;	A15-B13-C6;
A16-B13-C4;		A15-B13-C9;	A16-B13-C1;	A16-B13-C2;	A16-B13-C3;
A17-B13-C1;	A16-B13-C5;	A16-B13-C6;	A16-B13-C7;	A16-B13-C8;	A16-B13-C9;
A17-B13-C1;	A17-B13-C2;	A17-B13-C3;	A17-B13-C4;	A17-B13-C5;	A17-B13-C6;
A18-B13-C4;	A17-B13-C8;	A17-B13-C9;	A18-B13-C1;	A18-B13-C2;	A18-B13-C3;
•	A18-B13-C5;	A18-B13-C6;	A18-B13-C7;	A18-B13-C8;	A18-B13-C9;
A19-B13-C1; A19-B13-C7;	A19-B13-C2; A19-B13-C8;	A19-B13-C3;	A19-B13-C4; A20-B13-C1;	A19-B13-C5;	A19-B13-C6;
A20-B13-C4;	A20-B13-C5;	A19-B13-C9;	•	A20-B13-C2;	A20-B13-C3;
A21-B13-C1;	•	A20-B13-C6;	A20-B13-C7;	A20-B13-C8;	A20-B13-C9;
A21-B13-C1;	A21-B13-C2;	A21-B13-C3;	A21-B13-C4;	A21-B13-C5;	A21-B13-C6;
A21-B13-C7; A22-B13-C4;	A21-B13-C8; A22-B13-C5;	A21-B13-C9;	A22-B13-C1;	A22-B13-C2;	A22-B13-C3;
A23-B13-C1;	•	A22-B13-C6;	A22-B13-C7;	A22-B13-C8;	A22-B13-C9;
•	A23-B13-C2;	A23-B13-C3;	A23-B13-C4;	A23-B13-C5;	A23-B13-C6;
A23-B13-C7;	A23-B13-C8;	A23-B13-C9;	A24-B13-C1;	A24-B13-C2;	A24-B13-C3;
A24-B13-C4;	A24-B13-C5;	A24-B13-C6;	A24-B13-C7;	A24-B13-C8;	A24-B13-C9;
A25-B13-C1;	A25-B13-C2;	A25-B13-C3;	A25-B13-C4;	A25-B13-C5;	A25-B13-C6;
A25-B13-C7;	A25-B13-C8;	A25-B13-C9;	A26-B13-C1;	A26-B13-C2;	A26-B13-C3;
A26-B13-C4;	A26-B13-C5;	A26-B13-C6;	A26-B13-C7;	A26-B13-C8;	A26-B13-C9;

A27-B13-C1;	A27-B13-C2;	A27-B13-C3;	A27-B13-C4;	A27-B13-C5;	A27-B13-C6:
A27-B13-C7;	A27-B13-C8;	A27-B13-C9;	A28-B13-C1;	A28-B13-C2;	A28-B13-C3:
A28-B13-C4;	A28-B13-C5;	A28-B13-C6;	A28-B13-C7;	A28-B13-C8;	A28-B13-C9;
A29-B13-C1;	A29-B13-C2;	A29-B13-C3;	A29-B13-C4;	A29-B13-C5;	A29-B13-C6;
A29-B13-C7;	A29-B13-C8;	A29-B13-C9;	A30-B13-C1;	A30-B13-C2;	A30-B13-C3;
A30-B13-C4;	A30-B13-C5;	A30-B13-C6;	A30-B13-C7;	A30-B13-C8;	A30-B13-C9;
A31-B13-C1;	A31-B13-C2;	A31-B13-C3;	A31-B13-C4;	A31-B13-C5;	A31-B13-C6;
A31-B13-C7;	A31-B13-C8;	A31-B13-C9;	A32-B13-C1;	A32-B13-C2;	A32-B13-C3;
A32-B13-C4;	A32-B13-C5;	A32-B13-C6;	A32-B13-C7;	A32-B13-C8;	A32-B13-C9;
A33-B13-C1;	A33-B13-C2;	A33-B13-C3;	A33-B13-C4;	A33-B13-C5,	A33-B13-C6;
A33-B13-C7:	A33-B13-C8;	A33-B13-C9;	A34-B13-C1;	A34-B13-C2;	A34-B13-C3;
A34-B13-C4:	A34-B13-C5;	A34-B13-C6;	A34-B13-C7;	A34-B13-C8;	A34-B13-C9;
A35-B13-C1;	A35-B13-C2:	A35-B13-C3:	A35-B13-C4;	A35-B13-C5;	A35-B13-C6;
A35-B13-C7;	A35-B13-C8:	A35-B13-C9;	A36-B13-C1;	A36-B13-C2;	A36-B13-C3;
A36-B13-C4;	A36-B13-C5;	A36-B13-C6;	A36-B13-C7;	A36-B13-C8;	A36-B13-C9;
A37-B13-C1;	A37-B13-C2;	A37-B13-C3;	A37-B13-C4;	A37-B13-C5;	A37-B13-C6;
A37-B13-C7;	A37-B13-C8;	A37-B13-C9;	A38-B13-C1;	A38-B13-C2;	A38-B13-C3;
A38-B13-C4;	A38-B13-C5;	A38-B13-C6;	A38-B13-C7;	A38-B13-C8;	A38-B13-C9;
A39-B13-C1;	A39-B13-C2;	A39-B13-C3;	A39-B13-C4;	A39-B13-C5;	A39-B13-C6;
A39-B13-C7;	A39-B13-C8;	A39-B13-C9;	A40-B13-C1;	A40-B13-C2;	A40-B13-C3;
A40-B13-C4;	A40-B13-C5;	A40-B13-C6;	A40-B13-C7;	A40-B13-C8;	A40-B13-C9;
A41-B13-C1;	A41-B13-C2;	A41-B13-C3;	A41-B13-C4;	A41-B13-C5;	A41-B13-C6;
A41-B13-C7;	A41-B13-C8;	A41-B13-C9;	A42-B13-C1;	A42-B13-C2;	A42-B13-C3;
A42-B13-C4;	A42-B13-C5;	A42-B13-C6;	A42-B13-C7;	A42-B13-C8;	A42-B13-C9;
A43-B13-C1;	A43-B13-C2;	A43-B13-C3;	A43-B13-C4;	A43-B13-C5:	A43-B13-C6;
A43-B13-C7;	A43-B13-C8;	A43-B13-C9;	A44-B13-C1:	A44-B13-C2;	A44-B13-C3;
A44-B13-C4;	A44-B13-C5;	A44-B13-C6;	A44-B13-C7;	A44-B13-C8;	A44-B13-C9:
A45-B13-C1;	A45-B13-C2;	A45-B13-C3;	A45-B13-C4;	A45-B13-C5;	A45-B13-C6;
A45-B13-C7;	A45-B13-C8;	A45-B13-C9;	A46-B13-C1;	A46-B13-C2;	A46-B13-C3;
A46-B13-C4;	A46-B13-C5;	A46-B13-C6;	A46-B13-C7;	A46-B13-C8;	A46-B13-C9;
A47-B13-C1;	A47-B13-C2;	A47-B13-C3;	A47-B13-C4;	A47-B13-C5;	A47-B13-C6;
A47-B13-C7;	A47-B13-C8;	A47-B13-C9;	A48-B13-C1;	A48-B13-C2;	A48-B13-C3;
A48-B13-C4;	A48-B13-C5;	A48-B13-C6;	A48-B13-C7;	A48-B13-C8;	A48-B13-C9;
A49-B13-C1;	A49-B13-C2;	A49-B13-C3;	A49-B13-C4;	A49-B13-C5;	A49-B13-C6;
A49-B13-C7;	A49-B13-C8;	A49-B13-C9;	A50-B13-C1;	A50-B13-C2;	A50-B13-C3;
A50-B13-C4;	A50-B13-C5;	A50-B13-C6;	A50-B13-C7;	A50-B13-C8;	A50-B13-C9;
A51-B13-C1;	A51-B13-C2;	A51-B13-C3;	A51-B13-C4;	A51-B13-C5;	A51-B13-C6;
A51-B13-C7;	A51-B13-C8;	A51-B13-C9;	A52-B13-C1;	A52-B13-C2;	A52-B13-C3;
A52-B13-C4;	A52-B13-C5;	A52-B13-C6;	A52-B13-C7;	A52-B13-C8;	A52-B13-C9;
A53-B13-C1;	A53-B13-C2;	A53-B13-C3;	A53-B13-C4;	A53-B13-C5;	A53-B13-C6;
A53-B13-C7;	A53-B13-C8;	A53-B13-C9;	A54-B13-C1;	A54-B13-C2;	A54-B13-C3;
A54-B13-C4;	A54-B13-C5;	A54-B13-C6;	A54-B13-C7;	A54-B13-C8;	A54-B13-C9;
A55-B13-C1;	A55-B13-C2;	A55-B13-C3;	A55-B13-C4;	A55-B13-C5;	A55-B13-C6;
A55-B13-C7;	A55-B13-C8;	A55-B13-C9;	A56-B13-C1;	A56-B13-C2;	A56-B13-C3;
A56-B13-C4;	A56-B13-C5;	A56-B13-C6;	A56-B13-C7;	A56-B13-C8;	A56-B13-C9;
A57-B13-C1;	A57-B13-C2;	A57-B13-C3;	A57-B13-C4;	A57-B13-C5;	A57-B13-C6;
A57-B13-C7;	A57-B13-C8;	A57-B13-C9;	A58-B13-C1;	A58-B13-C2;	A58-B13-C3;
A58-B13-C4;	A58-B13-C5;	A58-B13-C6;	A58-B13-C7;	A58-B13-C8;	A58-B13-C9;
A59-B13-C1;	A59-B13-C2;	A59-B13-C3;	A59-B13-C4;	A59-B13-C5;	A59-B13-C6;
A59-B13-C7;	A59-B13-C8;	A59-B13-C9;	A60-B13-C1;	A60-B13-C2;	A60-B13-C3;
A60-B13-C4;	A60-B13-C5;	A60-B13-C6;	A60-B13-C7;	Λ60-B13-C8;	A60-B13-C9;
A61-B13-C1;	A61-B13-C2;	A61-B13-C3;	A61-B13-C4;	A61-B13-C5;	A61-B13-C6;
A61-B13-C7;	A61-B13-C8;	A61-B13-C9;	A62-B13-C1;	A62-B13-C2;	A62-B13-C3;
A62-B13-C4;	A62-B13-C5;	A62-B13-C6;	A62-B13-C7;	A62-B13-C8;	A62-B13-C9;
A63-B13-C1;	A63-B13-C2;	A63-B13-C3;	A63-B13-C4;	A63-B13-C5;	A63-B13-C6;

A63-B13-C7;	A63-B13-C8;	A63-B13-C9;	A64-B13-C1;	A64-B13-C2;	A64-B13-C3;
A64-B13-C4;	A64-B13-C5:	A64-B13-C6;	A64-B13-C7;	A64-B13-C8;	A64-B13-C9;
A65-B13-C1;	A65-B13-C2;	A65-B13-C3;	A65-B13-C4;	A65-B13-C5;	A65-B13-C6;
A65-B13-C7;	A65-B13-C8;	A65-B13-C9;	A66-B13-C1;	A66-B13-C2;	A66-B13-C3;
A66-B13-C4;	A66-B13-C5;	A66-B13-C6;	A66-B13-C7;	A66-B13-C8;	A66-B13-C9;
A67-B13-C1;	A67-B13-C2;	A67-B13-C3;	A67-B13-C4;	A67-B13-C5;	A67-B13-C6;
A67-B13-C7;	A67-B13-C8;	A67-B13-C9;	A68-B13-C1;	A68-B13-C2;	A68-B13-C3;
A68-B13-C4;	A68-B13-C5;	A68-B13-C6;	A68-B13-C7;	A68-B13-C8;	A68-B13-C9;
A69-B13-C1;	A69-B13-C2;	A69-B13-C3;	A69-B13-C4;	A69-B13-C5;	A69-B13-C6;
A69-B13-C7;	A69-B13-C8;	A69-B13-C9;	A70-B13-C1;	A70-B13-C2;	A70-B13-C3;
A70-B13-C4;	A70-B13-C5;	A70-B13-C6;	A70-B13-C7;	A70-B13-C8;	A70-B13-C9;
A71-B13-C1;	A71-B13-C2;	A71-B13-C3;	A71-B13-C4;	A71-B13-C5;	A71-B13-C6;
A71-B13-C7;	A71-B13-C8;	A71-B13-C9;	A1-B14-C1;	A1-B14-C2;	A1-B14-C3;
A1-B14-C4;	A1-B14-C5;	A1-B14-C6;	A1-B14-C7;	A1-B14-C8;	A1-B14-C9;
A2-B14-C1;	A2-B14-C2;	A2-B14-C3;	A2-B14-C4;	A2-B14-C5;	A2-B14-C6;
A2-B14-C7;	A2-B14-C8;	A2-B14-C9;	A3-B14-C1;	A3-B14-C2;	A3-B14-C3;
A3-B14-C4;	A3-B14-C5;	A3-B14-C6;	A3-B14-C7;	A3-B14-C8;	A3-B14-C9;
A4-B14-C1;	A4-B14-C2;	A4-B14-C3;	A4-B14-C4;	A4-B14-C5;	A4-B14-C6;
A4-B14-C7;	A4-B14-C8;	A4-B14-C9;	A5-B14-C1;	A5-B14-C2;	A5-B14-C3;
A5-B14-C4;	A5-B14-C5;	A5-B14-C6;	A5-B14-C1;	A5-B14-C8;	A5-B14-C9;
A6-B14-C1;	A6-B14-C2;	A6-B14-C3;	A6-B14-C4;	A6-B14-C5;	A6-B14-C6;
A6-B14-C7;	A6-B14-C2;	A6-B14-C9;	A7-B14-C1;	A7-B14-C2;	A7-B14-C3;
A7-B14-C4;	A7-B14-C5;	A7-B14-C6;	A7-B14-C1;	A7-B14-C2;	A7-B14-C9;
A8-B14-C1;	A8-B14-C2;	A8-B14-C3;	A8-B14-C4;	A8-B14-C5;	A8-B14-C6;
	A8-B14-C2;	A8-B14-C9;	A9-B14-C1;	A9-B14-C3;	
A8-B14-C7;	A9-B14-C6;		A9-B14-C1; A9-B14-C7;	A9-B14-C2; A9-B14-C8;	A9-B14-C3;
A9-B14-C4; A10-B14-C1;		A9-B14-C6;			A9-B14-C9;
A10-B14-C1;	A10-B14-C2;	A10-B14-C3; A10-B14-C9;	A10-B14-C4;	A10-B14-C5;	A10-B14-C6;
	A10-B14-C8;		A11-B14-C1;	A11-B14-C2	A11-B14-C3;
A11-B14-C4;	A11-B14-C5;	A11-B14-C6;	A11-B14-C7;	A11-B14-C8;	A11-B14-C9;
A12-B14-C1;	A12-B14-C2;	A12-B14-C3;	A12-B14-C4;	A12-B14-C5;	A12-B14-C6;
A12-B14-C7;	A12-B14-C8;	A12-B14-C9;	A13-B14-C1;	A13-B14-C2;	A13-B14-C3;
A13-B14-C4;	A13-B14-C5;	A13-B14-C6;	A13-B14-C7;	A13-B14-C8;	A13-B14-C9;
A14-B14-C1;	A14-B14-C2;	A14-B14-C3;	A14-B14-C4;	A14-B14-C5;	A14-B14-C6;
A14-B14-C7;	A14-B14-C8;	A14-B14-C9;	A15-B14-C1;	A15-B14-C2;	A15-B14-C3;
A15-B14-C4;	A15-B14-C5;	A15-B14-C6;	A15-B14-C7;	A15-B14-C8;	A15-B14-C9;
A16-B14-C1;	A16-B14-C2;	A16-B14-C3;	A16-B14-C4;	A16-B14-C5;	A16-B14-C6;
A16-B14-C7;	A16-B14-C8;	A16-B14-C9;	A17-B14-C1;	A17-B14-C2;	A17-B14-C3;
A17-B14-C4; A18-B14-C1;	A17-B14-C5; A18-B14-C2;	A17-B14-C6;	A17-B14-C7;	A17-B14-C8;	A17-B14-C9;
		A18-B14-C3;	A18-B14-C4; A19-B14-C1;	A18-B14-C5;	A18-B14-C6;
A18-B14-C7; A19-B14-C4;	A18-B14-C8;	A18-B14-C9; A19-B14-C6;		A19-B14-C2;	A19-B14-C3;
	A19-B14-C5; A20-B14-C2;		A19-B14-C7;	A19-B14-C8;	A19-B14-C9;
A20-B14-C1; A20-B14-C7;		A20-B14-C3;	A20-B14-C4;	A20-B14-C5;	A20-B14-C6;
•	A20-B14-C8;	A20-B14-C9;	A21-B14-C1;	A21-B14-C2;	A21-B14-C3;
A21-B14-C4;	A21-B14-C5;	A21-B14-C6; A22-B14-C3;	A21-B14-C7;	A21-B14-C8;	A21-B14-C9;
A22-B14-C1; A22-B14-C7;	A22-B14-C2;	A22-B14-C3; A22-B14-C9;	A22-B14-C4; A23-B14-C1;	A22-B14-C5;	A22-B14-C6;
-	A22-B14-C8;		•	A23-B14-C2;	A23-B14-C3;
A23-B14-C4;	A23-B14-C5;	A23-B14-C6;	A23-B14-C7;	A23-B14-C8;	A23-B14-C9;
A24-B14-C1;	A24-B14-C2;	A24-B14-C3;	A24-B14-C4;	A24-B14-C5;	A24-B14-C6;
A24-B14-C7;	A24-B14-C8;	A24-B14-C9;	A25-B14-C1;	A25-B14-C2;	A25-B14-C3;
A25-B14-C4;	A25-B14-C5;	A25-B14-C6;	A25-B14-C7;	A25-B14-C8;	A25-B14-C9;
A26-B14-C1;	A26-B14-C2;	A26-B14-C3;	A26-B14-C4;	A26-B14-C5;	A26-B14-C6;
A26-B14-C7;	A26-B14-C8;	A26-B14-C9;	A27-B14-C1;	A27-B14-C2;	A27-B14-C3;
A27-B14-C4;	A27-B14-C5;	A27-B14-C6;	A27-B14-C7;	A27-B14-C8;	A27-B14-C9;
A28-B14-C1;	A28-B14-C2;	A28-B14-C3;	A28-B14-C4;	A28-B14-C5;	A28-B14-C6;
A28-B14-C7;	A28-B14-C8;	A28-B14-C9;	A29-B14-C1;	A29-B14-C2;	A29-B14-C3;

A29-B14-C4;	A29-B14-C5;	A29-B14-C6;	A29-B14-C7;	A29-B14-C8;	A29-B14-C9;
A30-B14-C1;	A30-B14-C2;	A30-B14-C3;	A30-B14-C4;	A30-B14-C5;	A30-B14-C6;
A30-B14-C1;	A30-B14-C2;	A30-B14-C9;	A31-B14-C1;	A31-B14-C2;	A31-B14-C3;
A31-B14-C4;	A31-B14-C5;	A31-B14-C6;	A31-B14-C7;	A31-B14-C8;	A31-B14-C9;
A32-B14-C1;	A32-B14-C2;	A32-B14-C3;	A32-B14-C4;	A32-B14-C5;	A32-B14-C6;
A32-B14-C7;	A32-B14-C8;	A32-B14-C9;	A33-B14-C1;	A33-B14-C2;	A33-B14-C3;
A33-B14-C4;	A33-B14-C5;	A33-B14-C6;	A33-B14-C7;	A33-B14-C8;	A33-B14-C9;
A34-B14-C1;	A34-B14-C2;	A34-B14-C3;	A34-B14-C4;	A34-B14-C5;	A34-B14-C6;
A34-B14-C7;	A34-B14-C8;	A34-B14-C9;	A35-B14-C1;	A35-B14-C2;	A35-B14-C3;
A35-B14-C4;	A35-B14-C5;	A35-B14-C6;	A35-B14-C7;	A35-B14-C8;	A35-B14-C9;
A36-B14-C1;	A36-B14-C2;	A36-B14-C3;	A36-B14-C4;	A36-B14-C5;	A36-B14-C6;
A36-B14-C7;	A36-B14-C8;	A36-B14-C9;	A37-B14-C1;	A37-B14-C2;	A37-B14-C3;
A37-B14-C4;	A37-B14-C5;	A37-B14-C6;	A37-B14-C7;	A37-B14-C8;	A37-B14-C9;
A38-B14-C1;	A38-B14-C2;	A38-B14-C3;	A38-B14-C4;	A38-B14-C5;	A38-B14-C6;
A38-B14-C7;	A38-B14-C8;	A38-B14-C9;	A39-B14-C1;	A39-B14-C2;	A39-B14-C3;
A39-B14-C4;	A39-B14-C5;	A39-B14-C6;	A39-B14-C7;	A39-B14-C8;	A39-B14-C9;
A40-B14-C1;	A40-B14-C2;	A40-B14-C3;	A40-B14-C4;	A40-B14-C5;	A40-B14-C6;
A40-B14-C7;	A40-B14-C8;	A40-B14-C9;	A41-B14-C1;	A41-B14-C2;	A41-B14-C3;
A41-B14-C4;	A41-B14-C5;	A41-B14-C6;	A41-B14-C7;	A41-B14-C8;	A41-B14-C9;
A42-B14-C1;	A42-B14-C2;	A42-B14-C3;	A42-B14-C4;	A42-B14-C5;	A42-B14-C6;
A42-B14-C7;	A42-B14-C8;	A42-B14-C9;	A43-B14-C1;	A43-B14-C2;	A43-B14-C3;
A43-B14-C4;	A43-B14-C5;	A43-B14-C6;	A43-B14-C7;	A43-B14-C8;	A43-B14-C9;
A44-B14-C1;	A44-B14-C2;	A44-B14-C3;	A44-B14-C4;	A44-B14-C5;	A44-B14-C6;
A44-B14-C7;	A44-B14-C8;	A44-B14-C9;	A45-B14-C1;	A45-B14-C2;	A45-B14-C3;
A45-B14-C4;	A45-B14-C5;	A45-B14-C6;	A45-B14-C7;	A45-B14-C8;	A45-B14-C9;
A46-B14-C1;	A46-B14-C2;	A46-B14-C3;	A46-B14-C4;	A46-B14-C5;	A46-B14-C6;
A46-B14-C7;	A46-B14-C8;	A46-B14-C9;	A47-B14-C1;	A47-B14-C2;	A47-B14-C3;
A47-B14-C4;	A47-B14-C5;	A47-B14-C6;	A47-B14-C1;	A47-B14-C2; A47-B14-C8;	A47-B14-C9;
A48-B14-C1;	A48-B14-C2;	A48-B14-C3;		A48-B14-C5;	
A48-B14-C7;	A48-B14-C8;	A48-B14-C9;	A48-B14-C4;	A49-B14-C2;	A48-B14-C6;
A49-B14-C4;			A49-B14-C1;		A49-B14-C3;
	A49-B14-C5;	A49-B14-C6;	A49-B14-C7;	A49-B14-C8;	A49-B14-C9;
A50-B14-C1;	A50-B14-C2;	A50-B14-C3;	A50-B14-C4;	A50-B14-C5;	A50-B14-C6;
A50-B14-C7;	A50-B14-C8;	A50-B14-C9;	A51-B14-C1;	A51-B14-C2;	A51-B14-C3;
A51-B14-C4;	A51-B14-C5;	A51-B14-C6;	A51-B14-C7;	A51-B14-C8;	A51-B14-C9;
A52-B14-C1;	A52-B14-C2;	A52-B14-C3;	A52-B14-C4;	A52-B14-C5;	A52-B14-C6;
A52-B14-C7;	A52-B14-C8;	A52-B14-C9;	A53-B14-C1;	A53-B14-C2;	A53-B14-C3;
A53-B14-C4;	A53-B14-C5;	A53-B14-C6;	A53-B14-C7;	A53-B14-C8;	A53-B14-C9;
A54-B14-C1;	A54-B14-C2;	A54-B14-C3;	A54-B14-C4;	A54-B14-C5;	A54-B14-C6;
A54-B14-C7;	A54-B14-C8;	A54-B14-C9;	A55-B14-C1;	A55-B14-C2;	A55-B14-C3;
A55-B14-C4;	A55-B14-C5;	A55-B14-C6;	A55-B14-C7;	A55-B14-C8;	A55-B14-C9;
A56-B14-C1;	A56-B14-C2;	A56-B14-C3;	A56-B14-C4;	A56-B14-C5;	A56-B14-C6;
A56-B14-C7;	A56-B14-C8;	A56-B14-C9;	A57-B14-C1;	A57-B14-C2;	A57-B14-C3;
A57-B14-C4;	A57-B14-C5;	A57-B14-C6;	A57-B14-C7;	A57-B14-C8;	A57-B14-C9;
A58-B14-C1;	A58-B14-C2;	A58-B14-C3;	A58-B14-C4;	A58-B14-C5;	A58-B14-C6;
A58-B14-C7;	A58-B14-C8;	A58-B14-C9;	A59-B14-C1;	A59-B14-C2;	A59-B14-C3;
A59-B14-C4;	A59-B14-C5;	A59-B14-C6;	A59-B14-C7;	A59-B14-C8;	A59-B14-C9;
A60-B14-C1;	A60-B14-C2;	A60-B14-C3;	A60-B14-C4;	A60-B14-C5;	A60-B14-C6;
A60-B14-C7;	A60-B14-C8;	A60-B14-C9;	A61-B14-C1;	A61-B14-C2;	A61-B14-C3;
A61-B14-C4;	A61-B14-C5;	A61-B14-C6;	A61-B14-C7;	A61-B14-C8;	A61-B14-C9;
A62-B14-C1;	A62-B14-C2;	A62-B14-C3;	A62-B14-C4;	A62-B14-C5;	A62-B14-C6;
A62-B14-C7;	A62-B14-C8;	A62-B14-C9;	A63-B14-C1;	A63-B14-C2;	A63-B14-C3;
A63-B14-C4;	A63-B14-C5;	A63-B14-C6;	A63-B14-C7;	A63-B14-C8;	A63-B14-C9;
A64-B14-C1;	A64-B14-C2;	A64-B14-C3;	A64-B14-C4;	A64-B14-C5;	A64-B14-C6;
A64-B14-C7;	A64-B14-C8;	A64-B14-C9;	A65-B14-C1;	A65-B14-C2;	A65-B14-C3;
A65-B14-C4;	A65-B14-C5;	A65-B14-C6;	A65-B14-C7;	A65-B14-C8;	A65-B14-C9;
,	•	,	•		•

A66-B14-C1;	A66-B14-C2;	A66-B14-C3;	A66-B14-C4;	A66-B14-C5;	A66-B14-C6;
A66-B14-C7;	A66-B14-C8;	A66-B14-C9;	A67-B14-C1;	A67-B14-C2;	A67-B14-C3;
A67-B14-C4;	A67-B14-C5:	A67-B14-C6;	A67-B14-C7;	A67-B14-C8;	A67-B14-C9;
A68-B14-C1;	A68-B14-C2;	A68-B14-C3;	A68-B14-C4;	A68-B14-C5;	A68-B14-C6;
A68-B14-C7;	A68-B14-C8:	A68-B14-C9:	A69-B14-C1;	A69-B14-C2;	A69-B14-C3,
A69-B14-C4:	A69-B14-C5;	A69-B14-C6:	A69-B14-C7;	A69-B14-C8;	A69-B14-C9;
A70-B14-C1;	A70-B14-C2;	A70-B14-C3;	A70-B14-C4;	A70-B14-C5;	A70-B14-C6;
A70-B14-C7;	A70-B14-C2;				
A71-B14-C4;		A70-B14-C9;	A71-B14-C1;	A71-B14-C2;	A71-B14-C3;
A1-B15-C1;	A71-B14-C5;	A71-B14-C6;	A71-B14-C7;	A71-B14-C8;	A71-B14-C9;
	A1-B15-C2;	A1-B15-C3;	A1-B15-C4;	A1-B15-C5;	A1-B15-C6;
A1-B15-C7;	A1-B15-C8;	A1-B15-C9;	A2-B15-C1;	A2-B15-C2;	A2-B15-C3;
A2-B15-C4;	A2-B15-C5;	A2-B15-C6;	A2-B15-C7;	A2-B15-C8;	A2-B15-C9;
A3-B15-C1;	A3-B15-C2;	A3-B15-C3;	A3-B15-C4;	A3-B15-C5;	A3-B15-C6;
A3-B15-C7;	A3-B15-C8;	A3-B15-C9;	A4-B15-C1;	A4-B15-C2;	A4-B15-C3;
A4-B15-C4;	A4-B15-C5;	A4-B15-C6;	A4-B15-C7;	A4-B15-C8;	A4-B15-C9;
A5-B15-C1;	A5-B15-C2;	A5-B15-C3;	A5-B15-C4;	A5-B15-C5;	A5-B15-C6;
A5-B15-C7;	A5-B15-C8;	A5-B15-C9;	A6-B15-C1;	A6-B15-C2;	A6-B15-C3;
A6-B15-C4;	A6-B15-C5;	A6-B15-C6;	A6-B15-C7;	A6-B15-C8;	A6-B15-C9;
A7-B15-C1;	A7-B15-C2;	A7-B15-C3;	A7-B15-C4;	A7-B15-C5;	A7-B15-C6;
A7-B15-C7;	A7-B15-C8;	A7-B15-C9;	A8-B15-C1;	A8-B15-C2;	A8-B15-C3;
A8-B15-C4;	A8-B15-C5;	A8-B15-C6;	A8-B15-C7;	A8-B15-C8;	A8-B15-C9;
Λ9-B15-C1;	A9-B15-C2;	A9-B15-C3;	A9-B15-C4;	A9-B15-C5;	A9-B15-C6;
A9-B15-C7;	A9-B15-C8;	A9-B15-C9;	A10-B15-C1;	A10-B15-C2;	A10-B15-C3;
A10-B15-C4;	A10-B15-C5;	A10-B15-C6;	A10-B15-C7;	A10-B15-C8:	A10-B15-C9;
A11-B15-C1;	A11-B15-C2;	A11-B15-C3;	A11-B15-C4;	A11-B15-C5:	A11-B15-C6;
A11-B15-C7;	A11-B15-C8:	A11-B15-C9;	A12-B15-C1;	A12-B15-C2;	A12-B15-C3;
A12-B15-C4;	A12-B15-C5;	A12-B15-C6;	A12-B15-C7;	A12-B15-C8;	A12-B15-C9;
A13-B15-C1;	A13-B15-C2;	A13-B15-C3;	A13-B15-C4;	A13-B15-C5;	A13-B15-C6;
A13-B15-C7;	A13-B15-C8;	A13-B15-C9;	A14-B15-C1;	A14-B15-C2;	A14-B15-C3;
A14-B15-C4;	A14-B15-C5;	A14-B15-C6;	A14-B15-C7;	A14-B15-C8;	A14-B15-C9;
A15-B15-C1;	A15-B15-C2;	A15-B15-C3;	A15-B15-C4;	A15-B15-C5;	A15-B15-C6;
A15-B15-C7;	A15-B15-C8;	A15-B15-C9;	A16-B15-C1;	A16-B15-C2;	A16-B15-C3;
A16-B15-C4;	A16-B15-C5;	A16-B15-C6;	A16-B15-C1;	A16-B15-C2;	
A17-B15-C1;	A17-B15-C2;	A17-B15-C3;			A16-B15-C9;
A17-B15-C7;	A17-B15-C2;	A17-B15-C3; A17-B15-C9;	A17-B15-C4;	A17-B15-C5;	A17-B15-C6;
A18-B15-C4;	A17-B15-C6; A18-B15-C5;		A18-B15-C1;	A18-B15-C2;	A18-B15-C3;
A19-B15-C1;		A18-B15-C6;	A18-B15-C7;	A18-B15-C8;	A18-B15-C9;
A19-B15-C1;	A19-B15-C2;	A19-B15-C3; A19-B15-C9;	A19-B15-C4;	A19-B15-C5;	A19-B15-C6;
	A19-B15-C8; A20-B15-C5;		A20-B15-C1;	A20-B15-C2;	A20-B15-C3;
A20-B15-C4;		A20-B15-C6;	A20-B15-C7;	A20-B15-C8;	A20-B15-C9;
A21-B15-C1;	A21-B15-C2;	A21-B15-C3;	A21-B15-C4;	A21-B15-C5;	A21-B15-C6;
A21-B15-C7;	A21-B15-C8;	A21-B15-C9;	A22-B15-C1;	A22-B15-C2;	A22-B15-C3;
A22-B15-C4;	A22-B15-C5;	A22-B15-C6;	A22-B15-C7;	A22-B15-C8;	A22-B15-C9;
A23-B15-C1;	A23-B15-C2;	A23-B15-C3;	A23-B15-C4;	A23-B15-C5;	A23-B15-C6;
A23-B15-C7;	A23-B15-C8;	A23-B15-C9;	A24-B15-C1;	A24-B15-C2;	A24-B15-C3;
A24-B15-C4;	A24-B15-C5;	A24-B15-C6;	A24-B15-C7;	A24-B15-C8;	A24-B15-C9;
A25-B15-C1;	A25-B15-C2;	A25-B15-C3;	A25-B15-C4;	A25-B15-C5;	A25-B15-C6;
A25-B15-C7;	A25-B15-C8;	A25-B15-C9;	A26-B15-C1;	A26-B15-C2;	A26-B15-C3;
A26-B15-C4;	A26-B15-C5;	A26-B15-C6;	A26-B15-C7;	A26-B15-C8;	A26-B15-C9;
A27-B15-C1;	A27-B15-C2;	A27-B15-C3;	A27-B15-C4;	A27-B15-C5;	A27-B15-C6;
A27-B15-C7;	A27-B15-C8;	A27-B15-C9;	A28-B15-C1;	A28-B15-C2;	A28-B15-C3;
A28-B15-C4;	A28-B15-C5;	A28-B15-C6;	A28-B15-C7;	A28-B15-C8;	A28-B15-C9;
A29-B15-C1;	A29-B15-C2;	A29-B15-C3;	A29-B15-C4;	A29-B15-C5;	A29-B15-C6;
A29-B15-C7;	A29-B15-C8;	A29-B15-C9;	A30-B15-C1;	A30-B15-C2;	A30-B15-C3;
A30-B15-C4;	A30-B15-C5;	A30-B15-C6;	A30-B15-C7;	A30-B15-C8;	A30-B15-C9;
A31-B15-C1;	A31-B15-C2;	A31-B15-C3;	A31-B15-C4;	A31-B15-C5;	A31-B15-C6;

121 215 05		101 515 50			
A31-B15-C7;	A31-B15-C8;	A31-B15-C9;	A32-B15-C1;	A32-B15-C2;	A32-B15-C3;
A32-B15-C4;	A32-B15-C5;	A32-B15-C6;	A32-B15-C7;	A32-B15-C8;	A32-B15-C9;
A33-B15-C1;	A33-B15-C2;	A33-B15-C3;	A33-B15-C4;	A33-B15-C5;	A33-B15-C6;
A33-B15-C7;	A33-B15-C8;	A33-B15-C9;	A34-B15-C1;	A34-B15-C2;	A34-B15-C3;
A34-B15-C4;	A34-B15-C5;	A34-B15-C6;	A34-B15-C7;	A34-B15-C8;	A34-B15-C9;
A35-B15-C1;	A35-B15-C2;	A35-B15-C3;	A35-B15-C4;	A35-B15-C5;	A35-B15-C6;
A35-B15-C7;	A35-B15-C8;	A35-B15-C9;	A36-B15-C1;	A36-B15-C2;	A36-B15-C3;
A36-B15-C4;	A36-B15-C5;	A36-B15-C6;	A36-B15-C7;	A36-B15-C8;	A36-B15-C9;
A37-B15-C1;	A37-B15-C2;	A37-B15-C3;	A37-B15-C4;	A37-B15-C5;	A37-B15-C6;
A37-B15-C7;	A37-B15-C8;	A37-B15-C9;	A38-B15-C1;	A38-B15-C2;	A38-B15-C3;
A38-B15-C4;	A38-B15-C5;	A38-B15-C6;	A38-B15-C7;	A38-B15-C8;	A38-B15-C9;
A39-B15-C1;	A39-B15-C2;	A39-B15-C3;	A39-B15-C4;	A39-B15-C5;	.A39-B15-C6;
A39-B15-C7;	A39-B15-C8;	A39-B15-C9;	A40-B15-C1;	A40-B15-C2;	A40-B15-C3;
A40-B15-C4;	A40-B15-C5;	A40-B15-C6;	A40-B15-C7;	A40-B15-C8;	A40-B15-C9;
A41-B15-C1;	A41-B15-C2;	A41-B15-C3;	A41-B15-C4;	A41-B15-C5;	A41-B15-C6;
A41-B15-C7;	A41-B15-C8;	A41-B15-C9;	A42-B15-C1;	A42-B15-C2;	A42-B15-C3;
A42-B15-C4;	A42-B15-C5;	A42-B15-C6;	A42-B15-C7;	A42-B15-C8;	A42-B15-C9;
A43-B15-C1;	A43-B15-C2;	A43-B15-C3;	A43-B15-C4;	A43-B15-C5;	A43-B15-C6;
A43-B15-C7;	A43-B15-C8;	A43-B15-C9;	A44-B15-C1;	A44-B15-C2;	A44-B15-C3;
A44-B15-C4;	A44-B15-C5;	A44-B15-C6;	A44-B15-C7;	A44-B15-C8;	A44-B15-C9;
A45-B15-C1;	A45-B15-C2;	A45-B15-C3;	A45-B15-C4;	A45-B15-C5;	A45-B15-C6;
A45-B15-C7;	A45-B15-C8;	A45-B15-C9;	A46-B15-C1;	A46-B15-C2;	A46-B15-C3;
A46-B15-C4;	A46-B15-C5;	A46-B15-C6;	A46-B15-C7;	A46-B15-C8;	A46-B15-C9;
A47-B15-C1;	A47-B15-C2;	A47-B15-C3;	A47-B15-C4;	A47-B15-C5;	A47-B15-C6;
A47-B15-C7;	A47-B15-C8;	A47-B15-C9;	A48-B15-C1;	A48-B15-C2:	A48-B15-C3;
A48-B15-C4;	A48-B15-C5;	A48-B15-C6;	A48-B15-C7;	A48-B15-C8;	A48-B15-C9;
A49-B15-C1;	A49-B15-C2;	A49-B15-C3;	A49-B15-C4;	A49-B15-C5;	A49-B15-C6;
A49-B15-C7;	A49-B15-C8;	A49-B15-C9;	A50-B15-C1;	A50-B15-C2;	A50-B15-C3;
A50-B15-C4;	A50-B15-C5;	A50-B15-C6;	A50-B15-C7;	A50-B15-C8;	A50-B15-C9;
A51-B15-C1;	A51-B15-C2;	A51-B15-C3;	A51-B15-C4;	A51-B15-C5;	A51-B15-C6;
A51-B15-C7;	A51-B15-C8;	A51-B15-C9;	A52-B15-C1;	A52-B15-C2;	A52-B15-C3;
A52-B15-C4;	A52-B15-C5;	A52-B15-C6;	A52-B15-C7;	A52-B15-C8;	A52-B15-C9;
A53-B15-C1;	A53-B15-C2;	A53-B15-C3;	A53-B15-C4;	A53-B15-C5;	A53-B15-C6;
A53-B15-C7;	A53-B15-C8;	A53-B15-C9;	A54-B15-C1;	A54-B15-C2;	A54-B15-C3;
A54-B15-C4;	A54-B15-C5;	A54-B15-C6;	A54-B15-C7;	A54-B15-C8;	A54-B15-C9;
A55-B15-C1;	A55-B15-C2;	A55-B15-C3;	A55-B15-C4;	A55-B15-C5;	A55-B15-C6;
A55-B15-C7;	A55-B15-C8;	A55-B15-C9;	A56-B15-C1;	A56-B15-C2;	A56-B15-C3;
A56-B15-C4;	A56-B15-C5;	A56-B15-C6;	A56-B15-C7;	A56-B15-C8;	A56-B15-C9;
A57-B15-C1;	A57-B15-C2;	A57-B15-C3;	A57-B15-C4;	A57-B15-C5;	A57-B15-C6;
A57-B15-C7;	A57-B15-C8;	A57-B15-C9;	A58-B15-C1;	A58-B15-C2;	A58-B15-C3;
A58-B15-C4;	A58-B15-C5;	A58-B15-C6;	A58-B15-C7;	A58-B15-C8;	A58-B15-C9;
A59-B15-C1;	A59-B15-C2;	A59-B15-C3;	A59-B15-C4;	A59-B15-C5;	A59-B15-C6;
A59-B15-C7;	A59-B15-C8;	A59-B15-C9;	A60-B15-C1;	A60-B15-C2;	A60-B15-C3;
A60-B15-C4;	A60-B15-C5;	A60-B15-C6;	A60-B15-C7;	A60-B15-C8;	A60-B15-C9;
A61-B15-C1;	A61-B15-C2;	A61-B15-C3;	A61-B15-C4;	A61-B15-C5;	A61-B15-C6;
A61-B15-C7;	A61-B15-C8;	A61-B15-C9;	A62-B15-C1;	A62-B15-C2;	A62-B15-C3;
A62-B15-C4;	A62-B15-C5;	A62-B15-C6;	A62-B15-C7;	A62-B15-C8;	A62-B15-C9;
A63-B15-C1;	A63-B15-C2;	A63-B15-C3;	A63-B15-C4;	A63-B15-C5;	A63-B15-C6;
A63-B15-C7;	A63-B15-C8;	A63-B15-C9;	A64-B15-C1;	A64-B15-C2;	A64-B15-C3;
A64-B15-C4;	A64-B15-C5;	A64-B15-C6;	A64-B15-C7;	A64-B15-C8;	A64-B15-C9;
A65-B15-C1;	A65-B15-C2;	A65-B15-C3;	A65-B15-C4;	A65-B15-C5;	A65-B15-C6;
A65-B15-C7;	A65-B15-C8;	A65-B15-C9;	A66-B15-C1;	A66-B15-C2;	A66-B15-C3;
A66-B15-C4;	A66-B15-C5;	A66-B15-C6;	A66-B15-C7;	A66-B15-C8;	A66-B15-C9;
A67-B15-C1;	A67-B15-C2:	A67-B15-C3;	A67-B15-C4;	A67-B15-C5;	A67-B15-C6;
A67-B15-C7;	A67-B15-C2;	A67-B15-C9;	A68-B15-C1;	A68-B15-C2;	A68-B15-C3;
		, 515-07,		1700-D12-C2,	1100-D13-C3,

A CO D 15 C/4	160 515 05	4 CO D 1 C OC	1 CO D 1 C CC	1 CO D1C CO	4 CO D 1 C CO
A68-B15-C4;	A68-B15-C5;	A68-B15-C6;	A68-B15-C7;	A68-B15-C8;	A68-B15-C9;
A69-B15-C1;	A69-B15-C2;	A69-B15-C3;	A69-B15-C4;	A69-B15-C5;	A69-B15-C6;
A69-B15-C7;	A69-B15-C8;	A69-B15-C9;	A70-B15-C1;	A70-B15-C2;	A70-B15-C3;
A70-B15-C4;	A70-B15-C5;	A70-B15-C6;	A70-B15-C7;	A70-B15-C8;	A70-B15-C9;
A71-B15-C1;	A71-B15-C2;	A71-B15-C3;	A71-B15-C4;	A71-B15-C5;	A71-B15-C6;
A71-B15-C7;	A71-B15-C8;	A71-B15-C9;	A1-B16-C1;	A1-B16-C2;	A1-B16-C3;
A1-B16-C4;	A1-B16-C5;	A1-B16-C6;	A1-B16-C7;	A1-B16-C8;	A1-B16-C9;
A2-B16-C1;	A2-B16-C2;	A2-B16-C3;	A2-B16-C4;	A2-B16-C5;	A2-B16-C6;
A2-B16-C7;	A2-B16-C8;	A2-B16-C9;	A3-B16-C1;	A3-B16-C2;	A3-B16-C3;
A3-B16-C4;	A3-B16-C5;	A3-B16-C6;	A3-B16-C7;	A3-B16-C8;	A3-B16-C9;
A4-B16-C1;	A4-B16-C2;	A4-B16-C3;	A4-B16-C4;	A4-B16-C5;	A4-B16-C6;
A4-B16-C7;	A4-B16-C8;	A4-B16-C9;	A5-B16-C1;	A5-B16-C2;	A5-B16-C3;
A5-B16-C4;	A5-B16-C5;	A5-B16-C6;	A5-B16-C7;	A5-B16-C8;	A5-B16-C9,
A6-B16-C1;	A6-B16-C2;	A6-B16-C3;	A6-B16-C4;	A6-B16-C5;	A6-B16-C6;
A6-B16-C7;	A6-B16-C8;	A6-B16-C9;	A7-B16-C1;	A7-B16-C2;	A7-B16-C3;
A7-B16-C4;	A7-B16-C5;	A7-B16-C6;	A7-B16-C7;	A7-B16-C8;	A7-B16-C9;
A8-B16-C1;	A8-B16-C2;	A8-B16-C3;	A8-B16-C4;	A8-B16-C5;	A8-B16-C6;
A8-B16-C7;	A8-B16-C8;	A8-B16-C9;	A9-B16-C1;	A9-B16-C2;	A9-B16-C3;
A9-B16-C4;	A9-B16-C5;	A9-B16-C6;	A9-B16-C7;	A9-B16-C8;	A9-B16-C9;
A10-B16-C1;	A10-B16-C2;	A10-B16-C3;	A10-B16-C4;	A10-B16-C5;	A10-B16-C6;
A10-B16-C7;	A10-B16-C8;	A10-B16-C9;	A11-B16-C1;	A11-B16-C2;	A11-B16-C3;
A11-B16-C4;	A11-B16-C5;	A11-B16-C6;	A11-B16-C7;	A11-B16-C8;	A11-B16-C9;
A12-B16-C1;	A12-B16-C2;	A12-B16-C3;	A12-B16-C4;	A12-B16-C5;	A12-B16-C6;
A12-B16-C7;	A12-B16-C8;	A12-B16-C9;	A13-B16-C1;	A13-B16-C2;	A13-B16-C3;
A13-B16-C4;	A13-B16-C5;	A13-B16-C6;	A13-B16-C7;	A13-B16-C8;	A13-B16-C9;
A14-B16-C1;	A14-B16-C2;	A14-B16-C3;	A14-B16-C4;	A14-B16-C5;	A14-B16-C6;
A14-B16-C7;	A14-B16-C8;	A14-B16-C9;	A15-B16-C1;	A15-B16-C2;	A15-B16-C3;
A15-B16-C4;	A15-B16-C5;	A15-B16-C6;	A15-B16-C7;	A15-B16-C8;	A15-B16-C9;
A16-B16-C1;	A16-B16-C2;	A16-B16-C3;	A16-B16-C4;	A16-B16-C5;	A16-B16-C6;
A16-B16-C7;	A16-B16-C8;	A16-B16-C9;	A17-B16-C1;	A17-B16-C2;	A17-B16-C3;
A17-B16-C4;	A17-B16-C5;	A17-B16-C6;	A17-B16-C7;	A17-B16-C8;	A17-B16-C9;
A18-B16-C1;	A18-B16-C2;	A18-B16-C3;	A18-B16-C4;	A18-B16-C5;	A18-B16-C6;
A18-B16-C7;	A18-B16-C8;	A18-B16-C9;	A19-B16-C1;	A19-B16-C2;	A19-B16-C3;
A19-B16-C4;	A19-B16-C5;	A19-B16-C6;	A19-B16-C7;	A19-B16-C8;	A19-B16-C9;
A20-B16-C1;	A20-B16-C2;	A20-B16-C3;	A20-B16-C4;	A20-B16-C5;	A20-B16-C6;
A20-B16-C7;	A20-B16-C8;	A20-B16-C9;	A21-B16-C1;	A21-B16-C2;	A21-B16-C3;
A21-B16-C4;	A21-B16-C5;	A21-B16-C6;	A21-B16-C7;	A21-B16-C8;	A21-B16-C9;
A22-B16-C1;	A22-B16-C2;	A22-B16-C3;	A22-B16-C4;	A22-B16-C5;	A22-B16-C6;
A22-B16-C7;	A22-B16-C8;	A22-B16-C9;	A23-B16-C1;	A23-B16-C2;	A23-B16-C3;
A23-B16-C4;	A23-B16-C5;	A23-B16-C6;	A23-B16-C7;	A23-B16-C8;	A23-B16-C9;
A24-B16-C1;	A24-B16-C2;	A24-B16-C3;	A24-B16-C4;	A24-B16-C5;	A24-B16-C6;
A24-B16-C7;	A24-B16-C8;	A24-B16-C9;	A25-B16-C1;	A25-B16-C2;	A25-B16-C3;
A25-B16-C4;	A25-B16-C5;	A25-B16-C6;	A25-B16-C7;	A25-B16-C8;	A25-B16-C9;
A26-B16-C1;	A26-B16-C2;	A26-B16-C3;	A26-B16-C4;	A26-B16-C5;	A26-B16-C6;
A26-B16-C7;	A26-B16-C8;	A26-B16-C9;	A27-B16-C1;	A27-B16-C2;	A27-B16-C3;
A27-B16-C4;	A27-B16-C5;	A27-B16-C6;	A27-B16-C7;	A27-B16-C8;	A27-B16-C9;
A28-B16-C1;	A28-B16-C2;	A28-B16-C3;	A28-B16-C4;	A28-B16-C5;	A28-B16-C6;
A28-B16-C7;	A28-B16-C8;	A28-B16-C9;	A29-B16-C1;	A29-B16-C2;	A29-B16-C3;
A29-B16-C4;	A29-B16-C5;	A29-B16-C6;	A29-B16-C7;	A29-B16-C8;	A29-B16-C9;
A30-B16-C1;	A30-B16-C2;	A30-B16-C3;	A30-B16-C4;	A30-B16-C5;	A30-B16-C6;
A30-B16-C7;	A30-B16-C8;	A30-B16-C9;	A31-B16-C1;	A31-B16-C2;	A31-B16-C3;
A31-B16-C4;	A31-B16-C5;	A31-B16-C6;	A31-B16-C7;	A31-B16-C8;	A31-B16-C9;
A32-B16-C1;	A32-B16-C2;	A32-B16-C3;	A32-B16-C4;	A32-B16-C5;	A32-B16-C6;
A32-B16-C7;	A32-B16-C8;	A32-B16-C9;	A33-B16-C1;	A33-B16-C2;	A33-B16-C3;
A33-B16-C4;	A33-B16-C5;	A33-B16-C6;	A33-B16-C7;	A33-B16-C8;	A33-B16-C9;
	,		210 07,	2 10-00,	

434 D16 C1.	A24 B16 C2.	A24 D16 C2.	A24 D16 C4.	A24 D16 C5.	A24 D16 C6.
A34-B16-C1;	A34-B16-C2;	A34-B16-C3;	A34-B16-C4;	A34-B16-C5;	A34-B16-C6;
A34-B16-C7;	A34-B16-C8;	A34-B16-C9;	A35-B16-C1;	A35-B16-C2;	A35-B16-C3;
A35-B16-C4;	A35-B16-C5;	A35-B16-C6;	A35-B16-C7;	A35-B16-C8;	A35-B16-C9;
A36-B16-C1;	A36-B16-C2;	A36-B16-C3;	A36-B16-C4;	A36-B16-C5;	A36-B16-C6;
A36-B16-C7;	A36-B16-C8;	A36-B16-C9;	A37-B16-C1;	A37-B16-C2;	A37-B16-C3;
A37-B16-C4;	A37-B16-C5;	A37-B16-C6;	A37-B16-C7;	A37-B16-C8;	A37-B16-C9;
A38-B16-C1;	A38-B16-C2;	A38-B16-C3;	A38-B16-C4;	A38-B16-C5;	A38-B16-C6;
A38-B16-C7;	A38-B16-C8;	A38-B16-C9;	A39-B16-C1;	A39-B16-C2;	A39-B16-C3;
A39-B16-C4;	A39-B16-C5;	A39-B16-C6;	A39-B16-C7;	A39-B16-C8;	A39-B16-C9;
A40-B16-C1;	A40-B16-C2;	A40-B16-C3;	A40-B16-C4;	A40-B16-C5;	A40-B16-C6;
A40-B16-C7;	A40-B16-C8;	A40-B16-C9;	A41-B16-C1;	A41-B16-C2;	A41-B16-C3;
A41-B16-C4;	A41-B16-C5;	A41-B16-C6;	A41-B16-C7;	A41-B16-C8;	A41-B16-C9;
A42-B16-C1;	A42-B16-C2;	A42-B16-C3;	A42-B16-C4;	A42-B16-C5;	A42-B16-C6;
A42-B16-C7;	A42-B16-C8;	A42-B16-C9;	A43-B16-C1;	A43-B16-C2;	A43-B16-C3;
A43-B16-C4;	A43-B16-C5;	A43-B16-C6;	A43-B16-C7;	A43-B16-C8;	A43-B16-C9;
A44-B16-C1;	A44-B16-C2;	A44-B16-C3;	A44-B16-C4;	A44-B16-C5;	A44-B16-C6;
A44-B16-C7;	A44-B16-C8;	A44-B16-C9;	A45-B16-C1;	A45-B16-C2;	A45-B16-C3;
A45-B16-C4;	A45-B16-C5;	A45-B16-C6;	A45-B16-C7;	A45-B16-C8;	A45-B16-C9;
A46-B16-C1;	A46-B16-C2;	A46-B16-C3;	A46-B16-C4;	A46-B16-C5;	A46-B16-C6;
A46-B16-C7;	A46-B16-C8;	A46-B16-C9;	A47-B16-C1;	A47-B16-C2;	A47-B16-C3;
A47-B16-C4;	A47-B16-C5;	A47-B16-C6;	A47-B16-C7;	A47-B16-C8;	A47-B16-C9;
A48-B16-C1;	A48-B16-C2;	A48-B16-C3;	A48-B16-C4;	A48-B16-C5;	A48-B16-C6;
A48-B16-C7;	A48-B16-C8;	A48-B16-C9;	A49-B16-C1;	A49-B16-C2;	A49-B16-C3;
A49-B16-C4;	A49-B16-C5;	A49-B16-C6;	A49-B16-C7;	A49-B16-C8;	A49-B16-C9;
A50-B16-C1;	A50-B16-C2;	A50-B16-C3;	A50-B16-C4;	A50-B16-C5;	A50-B16-C6;
A50-B16-C7;	A50-B16-C8;	A50-B16-C9;	A51-B16-C1;	A51-B16-C2;	A51-B16-C3;
A51-B16-C4;	A51-B16-C5;	A51-B16-C6;	A51-B16-C7;	A51-B16-C8;	A51-B16-C9;
A52-B16-C1;	A52-B16-C2;	A52-B16-C3;	A52-B16-C4;	A52-B16-C5;	A52-B16-C6;
A52-B16-C7;	A52-B16-C8;	A52-B16-C9;	A53-B16-C1;	A53-B16-C2;	A53-B16-C3;
A53-B16-C4;	A53-B16-C5;	A53-B16-C6;	A53-B16-C7;	A53-B16-C8;	A53-B16-C9;
A54-B16-C1;	A54-B16-C2;	A54-B16-C3;	A54-B16-C4;	A54-B16-C5;	A54-B16-C6;
A54-B16-C7;	A54-B16-C2;	A54-B16-C9;	A55-B16-C1;	A55-B16-C2;	A55-B16-C3;
A55-B16-C4;	A55-B16-C5;	A55-B16-C6;	A55-B16-C1;	A55-B16-C2;	A55-B16-C9;
A56-B16-C1;	A56-B16-C2;	A56-B16-C3;	A56-B16-C4;		
A56-B16-C7;	A56-B16-C8;	A56-B16-C9;	A50-B10-C4; A57-B16-C1;	A56-B16-C5; A57-B16-C2;	A56-B16-C6;
A57-B16-C4;	A57-B16-C5;	A57-B16-C6;	A57-B16-C1;		A57-B16-C3;
A58-B16-C1;	A58-B16-C2;	A58-B16-C3;		A57-B16-C8;	A57-B16-C9;
A58-B16-C7;	A58-B16-C2;	A58-B16-C9;	A58-B16-C4;	A58-B16-C5;	A58-B16-C6;
A59-B16-C4;	A59-B16-C5;	A59-B16-C6;	A59-B16-C1;	A59-B16-C2;	A59-B16-C3;
			A59-B16-C7;	A59-B16-C8;	A59-B16-C9;
A60-B16-C1; A60-B16-C7;	A60-B16-C2; A60-B16-C8;	A60-B16-C3; A60-B16-C9;	A60-B16-C4;	A60-B16-C5;	A60-B16-C6;
A61-B16-C4;			A61-B16-C1;	A61-B16-C2;	A61-B16-C3;
	A61-B16-C5;	A61-B16-C6;	A61-B16-C7;	A61-B16-C8;	A61-B16-C9;
A62-B16-C1;	A62-B16-C2;	A62-B16-C3;	A62-B16-C4;	A62-B16-C5;	A62-B16-C6;
A62-B16-C7; A63-B16-C4;	A62-B16-C8;	A62-B16-C9;	A63-B16-C1;	A63-B16-C2;	A63-B16-C3;
i '	A63-B16-C5;	A63-B16-C6;	A63-B16-C7;	A63-B16-C8;	A63-B16-C9;
A64-B16-C1;	A64-B16-C2;	A64-B16-C3;	A64-B16-C4;	A64-B16-C5;	A64-B16-C6;
A64-B16-C7;	A64-B16-C8;	A64-B16-C9;	A65-B16-C1;	A65-B16-C2;	A65-B16-C3;
A65-B16-C4;	A65-B16-C5;	A65-B16-C6;	A65-B16-C7;	A65-B16-C8;	A65-B16-C9;
A66-B16-C1;	A66-B16-C2;	A66-B16-C3;	A66-B16-C4;	A66-B16-C5;	A66-B16-C6;
A66-B16-C7;	A66-B16-C8;	A66-B16-C9;	A67-B16-C1;	A67-B16-C2;	A67-B16-C3;
A67-B16-C4;	A67-B16-C5;	A67-B16-C6;	A67-B16-C7;	A67-B16-C8;	A67-B16-C9;
A68-B16-C1;	A68-B16-C2;	A68-B16-C3;	A68-B16-C4;	A68-B16-C5;	A68-B16-C6;
A68-B16-C7;	A68-B16-C8;	A68-B16-C9;	A69-B16-C1;	A69-B16-C2;	A69-B16-C3;
A69-B16-C4;	A69-B16-C5;	A69-B16-C6;	A69-B16-C7;	A69-B16-C8;	A69-B16-C9;
A70-B16-C1;	A70-B16-C2;	A70-B16-C3;	A70-B16-C4;	A70-B16-C5;	A70-B16-C6;

A70-B16-C7;	A70-B16-C8;	A70-B16-C9;	A71-B16-C1;	A71-B16-C2;	A71-B16-C3;
A71-B16-C4;	A71-B16-C5;	A71-B16-C6;	A71-B16-C7;	A71-B16-C8;	A71-B16-C9;
A1-B17-C1;	A1-B17-C2;	A1-B17-C3;	AI-B17-C4;	A1-B17-C5;	A1-B17-C6;
A1-B17-C7;	A1-B17-C8;	A1-B17-C9;	A2-B17-C1;	A2-B17-C2;	A2-B17-C3;
A2-B17-C4;	A2-B17-C5;	A2-B17-C6;	A2-B17-C7;	A2-B17-C8;	A2-B17-C9;
A3-B17-C1;	A3-B17-C2;	A3-B17-C3;	A3-B17-C4;	A3-B17-C5;	A3-B17-C6;
A3-B17-C7;	A3-B17-C8;	A3-B17-C9;	A4-B17-C1;	A4-B17-C2;	A4-B17-C3;
A4-B17-C4;	A4-B17-C5;	A4-B17-C6;	A4-B17-C1;	A4-B17-C2;	
A5-B17-C1;	A5-B17-C2;	A5-B17-C3;	A5-B17-C4;	A5-B17-C5;	A4-B17-C9;
A5-B17-C1;	A5-B17-C2;	A5-B17-C9;	A6-B17-C1;		A5-B17-C6;
A6-B17-C4;	A6-B17-C5;	A6-B17-C6;		.A6-B17-C2;	A6-B17-C3;
A7-B17-C1;	A7-B17-C2;	A7-B17-C3;	A6-B17-C7; A7-B17-C4;	A6-B17-C8;	A6-B17-C9;
A7-B17-C1;	A7-B17-C2;	A7-B17-C9;		A7-B17-C5; A8-B17-C2;	A7-B17-C6;
A8-B17-C4;	A8-B17-C5;	A8-B17-C6;	A8-B17-C1;		A8-B17-C3;
A9-B17-C1;	A9-B17-C2;	A9-B17-C3;	A8-B17-C7;	A8-B17-C8;	A8-B17-C9;
		'	A9-B17-C4;	A9-B17-C5;	A9-B17-C6;
A9-B17-C7;	A9-B17-C8;	A9-B17-C9;	A10-B17-C1;	A10-B17-C2;	A10-B17-C3;
A10-B17-C4;	A10-B17-C5;	A10-B17-C6;	A10-B17-C7;	A10-B17-C8;	A10-B17-C9;
All-B17-C1;	A11-B17-C2;	A11-B17-C3;	A11-B17-C4;	A11-B17-C5;	A11-B17-C6;
A11-B17-C7;	A11-B17-C8;	A11-B17-C9;	A12-B17-C1;	A12-B17-C2;	A12-B17-C3;
A12-B17-C4;	A12-B17-C5;	A12-B17-C6;	A12-B17-C7;	A12-B17-C8;	A12-B17-C9;
A13-B17-C1;	A13-B17-C2;	A13-B17-C3;	A13-B17-C4;	A13-B17-C5;	A13-B17-C6;
A13-B17-C7;	A13-B17-C8;	A13-B17-C9;	A14-B17-C1;	A14-B17-C2;	A14-B17-C3;
A14-B17-C4;	A14-B17-C5;	A14-B17-C6;	A14-B17-C7;	A14-B17-C8;	A14-B17-C9;
A15-B17-C1;	A15-B17-C2;	A15-B17-C3;	A15-B17-C4;	A15-B17-C5;	A15-B17-C6;
A15-B17-C7;	A15-B17-C8;	A15-B17-C9;	A16-B17-C1;	A16-B17-C2;	A16-B17-C3;
A16-B17-C4;	A16-B17-C5;	A16-B17-C6;	A16-B17-C7;	A16-B17-C8;	A16-B17-C9;
A17-B17-C1;	A17-B17-C2;	A17-B17-C3;	A17-B17-C4;	A17-B17-C5;	A17-B17-C6;
A17-B17-C7;	A17-B17-C8;	A17-B17-C9;	A18-B17-C1;	A18-B17-C2;	A18-B17-C3;
A18-B17-C4;	A18-B17-C5;	A18-B17-C6;	A18-B17-C7;	A18-B17-C8;	A18-B17-C9;
A19-B17-C1;	A19-B17-C2;	A19-B17-C3;	A19-B17-C4;	A19-B17-C5;	A19-B17-C6;
A19-B17-C7;	A19-B17-C8;	A19-B17-C9;	A20-B17-C1;	A20-B17-C2;	A20-B17-C3;
A20-B17-C4;	A20-B17-C5;	A20-B17-C6;	A20-B17-C7;	A20-B17-C8;	A20-B17-C9;
A21-B17-C1;	A21-B17-C2;	A21-B17-C3;	A21-B17-C4;	A21-B17-C5;	A21-B17-C6;
A21-B17-C7;	A21-B17-C8;	A21-B17-C9;	A22-B17-C1;	A22-B17-C2;	A22-B17-C3;
A22-B17-C4;	A22-B17-C5;	A22-B17-C6;	A22-B17-C7;	A22-B17-C8;	A22-B17-C9;
A23-B17-C1;	A23-B17-C2;	A23-B17-C3;	A23-B17-C4;	A23-B17-C5;	A23-B17-C6;
A23-B17-C7;	A23-B17-C8;	A23-B17-C9;	A24-B17-C1;	A24-B17-C2;	A24-B17-C3;
A24-B17-C4;	A24-B17-C5;	A24-B17-C6;	A24-B17-C7;	A24-B17-C8;	A24-B17-C9;
A25-B17-C1;	A25-B17-C2;	A25-B17-C3;	A25-B17-C4;	A25-B17-C5;	A25-B17-C6;
A25-B17-C7;	A25-B17-C8;	A25-B17-C9;	A26-B17-C1;	A26-B17-C2;	A26-B17-C3;
A26-B17-C4;	A26-B17-C5;	A26-B17-C6;	A26-B17-C7;	A26-B17-C8;	A26-B17-C9;
A27-B17-C1;	A27-B17-C2;	A27-B17-C3;	A27-B17-C4;	A27-B17-C5;	A27-B17-C6;
A27-B17-C7;	A27-B17-C8;	A27-B17-C9;	A28-B17-C1;	A28-B17-C2;	A28-B17-C3;
A28-B17-C4;	A28-B17-C5;	A28-B17-C6;	A28-B17-C7;	A28-B17-C8;	A28-B17-C9;
A29-B17-C1;	A29-B17-C2;	A29-B17-C3;	A29-B17-C4;	A29-B17-C5;	A29-B17-C6;
A29-B17-C7;	A29-B17-C8;	A29-B17-C9;	A30-B17-C1;	A30-B17-C2;	A30-B17-C3;
A30-B17-C4;	A30-B17-C5;	A30-B17-C6;	A30-B17-C7;	A30-B17-C8;	A30-B17-C9;
A31-B17-C1;	A31-B17-C2;	A31-B17-C3;	A31-B17-C4;	A31-B17-C5;	A31-B17-C6;
A31-B17-C7;	A31-B17-C8;	A31-B17-C9;	A32-B17-C1;	A32-B17-C2;	A32-B17-C3;
A32-B17-C4;	A32-B17-C5;	A32-B17-C6;	A32-B17-C7;	A32-B17-C8;	A32-B17-C9;
A33-B17-C1;	A33-B17-C2;	A33-B17-C3;	A33-B17-C4;	A33-B17-C5;	A33-B17-C6;
A33-B17-C7;	A33-B17-C8;	A33-B17-C9;	A34-B17-C1;	A34-B17-C2;	A34-B17-C3;
A34-B17-C4;	A34-B17-C5;	A34-B17-C6;	A34-B17-C7;	A34-B17-C8;	A34-B17-C9;
A35-B17-C1;	A35-B17-C2;	A35-B17-C3;	A35-B17-C4;	A35-B17-C5;	A35-B17-C6;
A35-B17-C7;	A35-B17-C8;	A35-B17-C9;	A36-B17-C1;	A36-B17-C2;	A36-B17-C3;
•	•	•	•	<b></b>	

A36-B17-C4;	A36-B17-C5;	A36-B17-C6;	A36-B17-C7;	A36-B17-C8;	A36-B17-C9;
A37-B17-C1;	A37-B17-C2;	A37-B17-C3;	A37-B17-C4;	A37-B17-C5;	A37-B17-C6;
A37-B17-C7;	A37-B17-C8;	A37-B17-C9;	A38-B17-C1;	A38-B17-C2;	A38-B17-C3;
A38-B17-C4;	A38-B17-C5;	A38-B17-C6;	A38-B17-C7;	A38-B17-C8;	A38-B17-C9;
A39-B17-C1;	A39-B17-C2;	A39-B17-C3;	A39-B17-C4;	A39-B17-C5;	A39-B17-C6;
A39-B17-C7;	A39-B17-C8;	A39-B17-C9;	A40-B17-C1;	A40-B17-C2;	A40-B17-C3;
A40-B17-C4;	A40-B17-C5;	A40-B17-C6;	A40-B17-C7;	A40-B17-C8;	A40-B17-C9;
A41-B17-C1;	A41-B17-C2;	A41-B17-C3;	A41-B17-C4;	A41-B17-C5;	A41-B17-C6;
A41-B17-C7;	A41-B17-C8;	A41-B17-C9;	A42-B17-C1;	A42-B17-C2;	A42-B17-C3;
A42-B17-C4;	A42-B17-C5;	A42-B17-C6;	A42-B17-C7;	A42-B17-C8;	A42-B17-C9;
A43-B17-C1;	A43-B17-C2;	A43-B17-C3;	A43-B17-C4;	A43-B17-C5;	A43-B17-C6;
A43-B17-C7;	A43-B17-C8;	A43-B17-C9;	A44-B17-C1;	A44-B17-C2;	A44-B17-C3;
A44-B17-C4;	A44-B17-C5;	A44-B17-C6;	A44-B17-C7;	A44-B17-C8;	A44-B17-C9;
A45-B17-C1;	A45-B17-C2;	A45-B17-C3;	A45-B17-C4;	A45-B17-C5;	A45-B17-C6;
A45-B17-C7;	A45-B17-C8;	A45-B17-C9;	A46-B17-C1;	Λ46-B17-C2;	A46-B17-C3;
A46-B17-C4;	A46-B17-C5;	A46-B17-C6;	A46-B17-C7;	A46-B17-C8;	A46-B17-C9;
A47-B17-C1;	A47-B17-C2;	A47-B17-C3;	A47-B17-C4;	A47-B17-C5;	A47-B17-C6;
A47-B17-C7;	A47-B17-C8;	A47-B17-C9;	A48-B17-C1;	A48-B17-C2;	A48-B17-C3;
A48-B17-C4;	A48-B17-C5;	A48-B17-C6;	A48-B17-C7;	A48-B17-C8;	A48-B17-C9;
A49-B17-C1;	A49-B17-C2;	A49-B17-C3;	A49-B17-C4;	A49-B17-C5;	A49-B17-C6;
A49-B17-C7;	A49-B17-C8;	A49-B17-C9;	A50-B17-C1;	A50-B17-C2;	A50-B17-C3;
A50-B17-C4;	A50-B17-C5;	A50-B17-C6;	A50-B17-C7;	A50-B17-C8;	A50-B17-C9;
A51-B17-C1;	A51-B17-C2;	A51-B17-C3;	A51-B17-C4;	A51-B17-C5;	A51-B17-C6;
A51-B17-C7;	A51-B17-C8;	A51-B17-C9;	A52-B17-C1;	A52-B17-C2;	A52-B17-C3;
A52-B17-C4;	A52-B17-C5;	A52-B17-C6;	A52-B17-C7;	A52-B17-C8;	A52-B17-C9;
A53-B17-C1;	A53-B17-C2;	A53-B17-C3;	A53-B17-C4;	A53-B17-C5;	A53-B17-C6;
A53-B17-C7;	A53-B17-C8;	A53-B17-C9;	A54-B17-C1;	A54-B17-C2:	A54-B17-C3:
A54-B17-C4;	A54-B17-C5;	A54-B17-C6;	A54-B17-C7;	A54-B17-C8;	A54-B17-C9;
A55-B17-C1;	A55-B17-C2;	A55-B17-C3;	A55-B17-C4;	A55-B17-C5;	A55-B17-C6;
A55-B17-C7;	A55-B17-C8;	A55-B17-C9;	A56-B17-C1;	A56-B17-C2;	A56-B17-C3;
A56-B17-C4;	A56-B17-C5;	A56-B17-C6;	A56-B17-C7;	A56-B17-C8;	A56-B17-C9;
A57-B17-C1;	A57-B17-C2;	A57-B17-C3;	A57-B17-C4;	A57-B17-C5;	A57-B17-C6;
A57-B17-C7;	A57-B17-C8;	A57-B17-C9;	A58-B17-C1;	A58-B17-C2;	A58-B17-C3;
A58-B17-C4;	A58-B17-C5;	A58-B17-C6;	A58-B17-C7;	A58-B17-C8;	A58-B17-C9;
A59-B17-C1;	A59-B17-C2;	A59-B17-C3;	A59-B17-C4;	A59-B17-C5;	A59-B17-C6;
A59-B17-C7;	A59-B17-C8;	A59-B17-C9;	A60-B17-C1;	A60-B17-C2;	A60-B17-C3;
A60-B17-C4;	A60-B17-C5;	A60-B17-C6;	A60-B17-C7;	A60-B17-C8;	A60-B17-C9;
A61-B17-C1;	A61-B17-C2;	A61-B17-C3;	A61-B17-C4;	A61-B17-C5;	A61-B17-C6;
A61-B17-C7;	A61-B17-C8;	A61-B17-C9;	A62-B17-C1;	A62-B17-C2;	A62-B17-C3;
A62-B17-C4;	A62-B17-C5;	A62-B17-C6;	A62-B17-C7;	A62-B17-C8;	A62-B17-C9;
A63-B17-C1;	A63-B17-C2;	A63-B17-C3;	A63-B17-C4;	A63-B17-C5;	A63-B17-C6;
A63-B17-C7;	A63-B17-C8;	A63-B17-C9;	A64-B17-C1;	A64-B17-C2;	A64-B17-C3;
A64-B17-C4;	A64-B17-C5;	A64-B17-C6;	A64-B17-C7;	A64-B17-C8;	A64-B17-C9;
A65-B17-C1;	A65-B17-C2;	A65-B17-C3;	A65-B17-C4;	A65-B17-C5;	A65-B17-C6;
A65-B17-C7;	A65-B17-C8;	A65-B17-C9;	A66-B17-C1;	A66-B17-C2;	A66-B17-C3;
A66-B17-C4;	A66-B17-C5;	A66-B17-C6;	A66-B17-C7;	A66-B17-C8;	A66-B17-C9;
A67-B17-C1;	A67-B17-C2;	A67-B17-C3;	A67-B17-C4;	A67-B17-C5;	A67-B17-C6;
A67-B17-C7;	A67-B17-C8;	A67-B17-C9;	A68-B17-C1;	A68-B17-C2;	A68-B17-C3;
A68-B17-C4;	A68-B17-C5;	A68-B17-C6;	A68-B17-C7;	A68-B17-C2;	A68-B17-C3;
A69-B17-C1;	A69-B17-C2;	A69-B17-C3;	A69-B17-C4;	A69-B17-C5;	A69-B17-C6;
A69-B17-C7;	A69-B17-C8;	A69-B17-C9;	A70-B17-C1;	A70-B17-C3;	A70-B17-C3;
A70-B17-C4;	A70-B17-C5;	A70-B17-C6;	A70-B17-C1;	A70-B17-C2;	A70-B17-C3; A70-B17-C9;
A71-B17-C1:	A71-B17-C2;	A71-B17-C3;	A71-B17-C4;	A70-B17-C8; A71-B17-C5;	A70-B17-C9;
A71-B17-C7;	A71-B17-C8;	A71-B17-C3;	A1-B18-C1;	A1-B17-C3; A1-B18-C2;	A1-B17-C6; A1-B18-C3;
A1-B18-C4;	A1-B18-C5;	A1-B18-C6;	A1-B18-C7;	A1-B18-C2; A1-B18-C8;	AI-B18-C9;
510-04,	111-D10-C3,	111-D10-CU,	AI-D10-C/;	MI-D10-C0;	MI-D10-C9;

A2-B18-C1;	A2-B18-C2;	A2-B18-C3;	A2-B18-C4;	A2-B18-C5;	A2-B18-C6;
A2-B18-C7;	A2-B18-C8;	A2-B18-C9;	A3-B18-C1;	A3-B18-C2;	A3-B18-C3;
A3-B18-C4;	A3-B18-C5;	A3-B18-C6;	A3-B18-C7;	A3-B18-C8;	A3-B18-C9;
A4-B18-C1;	A4-B18-C2;	A4-B18-C3;	A4-B18-C4;	A4-B18-C5;	A4-B18-C6;
A4-B18-C7;	A4-B18-C8;	A4-B18-C9;	A5-B18-C1;	A5-B18-C2;	A5-B18-C3;
A5-B18-C4;	A5-B18-C5;	A5-B18-C6;	A5-B18-C7;	A5-B18-C8;	A5-B18-C9;
A6-B18-C1;	A6-B18-C2;	A6-B18-C3;	A6-B18-C4;	A6-B18-C5;	A6-B18-C6;
A6-B18-C7;	A6-B18-C8;	A6-B18-C9;	A7-B18-C1;	A7-B18-C2;	A7-B18-C3;
A7-B18-C4;	A7-B18-C5;	A7-B18-C6;	A7-B18-C7;	A7-B18-C8;	A7-B18-C9;
A8-B18-C1;	A8-B18-C2;	A8-B18-C3;	A8-B18-C4;	A8-B18-C5;	A8-B18-C6;
A8-B18-C7;	A8-B18-C8;	A8-B18-C9;	A9-B18-C1;	A9-B18-C2;	A9-B18-C3;
A9-B18-C4;	A9-B18-C5;	A9-B18-C6;	A9-B18-C7;	A9-B18-C8;	A9-B18-C9;
A10-B18-C1;	A10-B18-C2;	A10-B18-C3;	A10-B18-C4;	A10-B18-C5;	A10-B18-C6;
A10-B18-C7;	A10-B18-C8;	A10-B18-C9;	A11-B18-C1;	A11-B18-C2;	A11-B18-C3;
A11-B18-C4;	A11-B18-C5;	A11-B18-C6;	A11-B18-C7;	A11-B18-C8;	A11-B18-C9;
A12-B18-C1;	A12-B18-C2;	A12-B18-C3;	A12-B18-C4;	A12-B18-C5;	A12-B18-C6;
A12-B18-C7;	A12-B18-C8;	A12-B18-C9;	A13-B18-C1;	A13-B18-C2;	A13-B18-C3;
A13-B18-C4;	A13-B18-C5;	A13-B18-C6;	A13-B18-C7;	A13-B18-C8;	A13-B18-C9;
A14-B18-C1;	A14-B18-C2;	A14-B18-C3;	A14-B18-C4;	A14-B18-C5;	A14-B18-C6;
A14-B18-C7;	A14-B18-C8;	A14-B18-C9;	A15-B18-C1;	A15-B18-C2;	A15-B18-C3;
A15-B18-C4;	A15-B18-C5;	A15-B18-C6;	A15-B18-C7;	A15-B18-C8;	A15-B18-C9;
A16-B18-C1;	A16-B18-C2;	A16-B18-C3;	A16-B18-C4;	A16-B18-C5;	A16-B18-C6;
A16-B18-C7;	A16-B18-C8;	A16-B18-C9;	A17-B18-C1;	A17-B18-C2;	A17-B18-C3;
A17-B18-C4;	A17-B18-C5;	A17-B18-C6;	A17-B18-C7;	A17-B18-C8;	A17-B18-C9;
A18-B18-C1;	A18-B18-C2;	A18-B18-C3;	A18-B18-C4;	A18-B18-C5;	A18-B18-C6;
A18-B18-C7;	A18-B18-C8;	A18-B18-C9;	A19-B18-C1;	A19-B18-C2;	A19-B18-C3;
A19-B18-C4;	A19-B18-C5;	A19-B18-C6;	A19-B18-C7;	A19-B18-C8;	A19-B18-C9;
A20-B18-C1;	A20-B18-C2;	A20-B18-C3;	A20-B18-C4;	A20-B18-C5;	A20-B18-C6;
A20-B18-C7;	A20-B18-C8;	A20-B18-C9;	A21-B18-C1;	A21-B18-C2;	A21-B18-C3;
A21-B18-C4;	A21-B18-C5;	A21-B18-C6;	A21-B18-C7;	A21-B18-C8;	A21-B18-C9;
A22-B18-C1;	A22-B18-C2;	A22-B18-C3;	A22-B18-C4;	A22-B18-C5;	A22-B18-C6;
A22-B18-C7;	A22-B18-C8;	A22-B18-C9;	A23-B18-C1;	A23-B18-C2;	A23-B18-C3;
A23-B18-C4;	A23-B18-C5;	A23-B18-C6;	A23-B18-C7;	A23-B18-C8;	A23-B18-C9;
A24-B18-C1;	A24-B18-C2;	A24-B18-C3;	A24-B18-C4;	A24-B18-C5;	A24-B18-C6;
A24-B18-C7;	A24-B18-C8;	A24-B18-C9;	A25-B18-C1;	A25-B18-C2;	A25-B18-C3;
A25-B18-C4;	A25-B18-C5;	A25-B18-C6;	A25-B18-C7;	A25-B18-C8;	A25-B18-C9;
A26-B18-C1;	A26-B18-C2;	A26-B18-C3;	A26-B18-C4;	A26-B18-C5;	A26-B18-C6;
A26-B18-C7;	A26-B18-C8;	A26-B18-C9;	A27-B18-C1;	A27-B18-C2;	A27-B18-C3;
A27-B18-C4;	A27-B18-C5;	A27-B18-C6;	A27-B18-C7;	A27-B18-C8;	A27-B18-C9;
A28-B18-C1;	A28-B18-C2;	A28-B18-C3;	A28-B18-C4;	A28-B18-C5;	A28-B18-C6;
A28-B18-C7;	A28-B18-C8;	A28-B18-C9;	A29-B18-C1;	A29-B18-C2;	A29-B18-C3;
A29-B18-C4;	A29-B18-C5;	A29-B18-C6;	A29-B18-C7;	A29-B18-C8;	A29-B18-C9;
A30-B18-C1;	A30-B18-C2;	A30-B18-C3;	A30-B18-C4;	A30-B18-C5;	A30-B18-C6;
A30-B18-C7;	A30-B18-C8;	A30-B18-C9;	A31-B18-C1;	A31-B18-C2;	A31-B18-C3;
A31-B18-C4; A32-B18-C1;	A31-B18-C5;	A31-B18-C6;	A31-B18-C7;	A31-B18-C8;	A31-B18-C9;
A32-B18-C1;	A32-B18-C2; A32-B18-C8;	A32-B18-C3;	A32-B18-C4;	A32-B18-C5;	A32-B18-C6;
A33-B18-C4;	•	A32-B18-C9;	A33-B18-C1;	A33-B18-C2;	A33-B18-C3;
A34-B18-C1;	A33-B18-C5; A34-B18-C2;	A33-B18-C6; A34-B18-C3;	A33-B18-C7;	A33-B18-C8;	A33-B18-C9;
A34-B18-C1;	A34-B18-C2; A34-B18-C8;	A34-B18-C3; A34-B18-C9;	A34-B18-C4; A35-B18-C1;	A34-B18-C5;	A34-B18-C6;
A35-B18-C4;	A35-B18-C5;	A34-B18-C9;	A35-B18-C1; A35-B18-C7;	A35-B18-C2; A35-B18-C8;	A35-B18-C3;
A36-B18-C1;	A36-B18-C3;	A36-B18-C3;	A36-B18-C4;	A36-B18-C5;	A35-B18-C9; A36-B18-C6;
A36-B18-C7;	A36-B18-C2;	A36-B18-C9;	A37-B18-C1;	A30-B18-C3; A37-B18-C2;	A30-B18-C0; A37-B18-C3;
A37-B18-C4;	A37-B18-C5;	A30-B18-C9;	A37-B18-C1;	A37-B18-C2; A37-B18-C8;	A37-B18-C3; A37-B18-C9;
A38-B18-C1;	A38-B18-C2;	A38-B18-C3;	A38-B18-C4;	A37-B18-C6; A38-B18-C5;	A38-B18-C6;
<b></b> ,			.150 210 04,	110-05,	.150-D10-C0,

A38-B18-C7;	A38-B18-C8;	A38-B18-C9;	A39-B18-C1;	A39-B18-C2;	A39-B18-C3;
A39-B18-C4;	A39-B18-C5;	A39-B18-C6;	A39-B18-C7;	A39-B18-C8;	A39-B18-C9;
A40-B18-C1;	A40-B18-C2;	A40-B18-C3;	A40-B18-C4;	A40-B18-C5;	A40-B18-C6;
A40-B18-C7;	A40-B18-C8;	A40-B18-C9;	A41-B18-C1;	A41-B18-C2;	A41-B18-C3;
A41-B18-C4;	A41-B18-C5;	A41-B18-C6;	A41-B18-C7;	A41-B18-C8;	A41-B18-C9;
A42-B18-C1;	A42-B18-C2;	A42-B18-C3;	A42-B18-C4;	A42-B18-C5;	A42-B18-C6;
A42-B18-C7;	A42-B18-C8;	A42-B18-C9;	A43-B18-C1;	A43-B18-C2;	A43-B18-C3;
A43-B18-C4;	A43-B18-C5;	A43-B18-C6;	A43-B18-C7;	A43-B18-C8;	A43-B18-C9;
A44-B18-C1;	A44-B18-C2;	A44-B18-C3;	A44-B18-C4;	A44-B18-C5;	A44-B18-C6;
A44-B18-C7;	A44-B18-C8;	A44-B18-C9;	A45-B18-C1;	A45-B18-C2;	A45-B18-C3;
A45-B18-C4;	A45-B18-C5;	A45-B18-C6;	A45-B18-C7;	A45-B18-C8;	A45-B18-C9;
A46-B18-C1;	A46-B18-C2;	A46-B18-C3;	A46-B18-C4;	A46-B18-C5;	A46-B18-C6;
A46-B18-C7;	A46-B18-C8;	A46-B18-C9;	A47-B18-C1;	A47-B18-C2;	A47-B18-C3;
A47-B18-C4;	A47-B18-C5;	A47-B18-C6;	A47-B18-C7;	A47-B18-C8;	A47-B18-C9;
A48-B18-C1;	A48-B18-C2;	A48-B18-C3;	A48-B18-C4;	A48-B18-C5;	A48-B18-C6;
A48-B18-C7;	A48-B18-C8;	A48-B18-C9;	A49-B18-C1;	A49-B18-C2;	A49-B18-C3;
A49-B18-C4;	A49-B18-C5;	A49-B18-C6;	A49-B18-C7;	A49-B18-C8;	A49-B18-C9;
A50-B18-C1;	A50-B18-C2;	A50-B18-C3;	A50-B18-C4;	A50-B18-C5;	A50-B18-C6;
A50-B18-C7;	A50-B18-C8;	A50-B18-C9;	A51-B18-C1;	A51-B18-C2;	A51-B18-C3;
A51-B18-C4;	A51-B18-C5;	A51-B18-C6;	A51-B18-C7;	A51-B18-C8;	A51-B18-C9;
A52-B18-C1;	A52-B18-C2;	A52-B18-C3;	A52-B18-C4;	A52-B18-C5;	A52-B18-C6;
A52-B18-C7;	A52-B18-C8;	A52-B18-C9;	A53-B18-C1;	A53-B18-C2;	A53-B18-C3;
A53-B18-C4;	A53-B18-C5;	A53-B18-C6;	A53-B18-C7;	A53-B18-C8;	A53-B18-C9;
A54-B18-C1;	A54-B18-C2;	A54-B18-C3;	A54-B18-C4;	A54-B18-C5;	A54-B18-C6;
A54-B18-C7;	A54-B18-C8;	A54-B18-C9;	A55-B18-C1;	A55-B18-C2;	A55-B18-C3;
A55-B18-C4;	A55-B18-C5;	A55-B18-C6;	A55-B18-C7;	A55-B18-C8;	A55-B18-C9;
A56-B18-C1;	A56-B18-C2;	A56-B18-C3;	A56-B18-C4;	A56-B18-C5;	A56-B18-C6;
A56-B18-C7;	A56-B18-C8;	A56-B18-C9;	A57-B18-C1;	A57-B18-C2;	A57-B18-C3;
A57-B18-C4;	A57-B18-C5;	A57-B18-C6;	A57-B18-C7;	A57-B18-C8;	A57-B18-C9;
A58-B18-C1;	A58-B18-C2;	A58-B18-C3;	A58-B18-C4;	A58-B18-C5;	A58-B18-C6;
A58-B18-C7;	A58-B18-C8;	A58-B18-C9;	A59-B18-C1;	A59-B18-C2;	A59-B18-C3;
A59-B18-C4;	A59-B18-C5;	A59-B18-C6;	A59-B18-C7;	A59-B18-C8;	A59-B18-C9;
A60-B18-C1;	A60-B18-C2;	A60-B18-C3;	A60-B18-C4;	A60-B18-C5;	A60-B18-C6;
A60-B18-C7;	A60-B18-C8;	A60-B18-C9;	A61-B18-C1;	A61-B18-C2;	A61-B18-C3;
A61-B18-C4;	A61-B18-C5;	A61-B18-C6;	A61-B18-C7;	A61-B18-C8;	A61-B18-C9;
A62-B18-C1;	A62-B18-C2;	A62-B18-C3;	A62-B18-C4;	A62-B18-C5;	A62-B18-C6;
A62-B18-C7;	A62-B18-C8;	A62-B18-C9;	A63-B18-C1;	A63-B18-C2;	A63-B18-C3;
A63-B18-C4;	A63-B18-C5;	A63-B18-C6;	A63-B18-C7;	A63-B18-C8;	A63-B18-C9;
A64-B18-C1;	A64-B18-C2;	A64-B18-C3;	A64-B18-C4;	A64-B18-C5;	A64-B18-C6;
A64-B18-C7;	A64-B18-C8;	A64-B18-C9;	A65-B18-C1;	A65-B18-C2;	A65-B18-C3;
A65-B18-C4;	A65-B18-C5;	A65-B18-C6;	A65-B18-C7;	A65-B18-C8;	A65-B18-C9;
A66-B18-C1;	A66-B18-C2;	A66-B18-C3;	A66-B18-C4;	A66-B18-C5;	A66-B18-C6;
A66-B18-C7;	A66-B18-C8;	A66-B18-C9;	A67-B18-C1;	A67-B18-C2;	A67-B18-C3;
A67-B18-C4;	A67-B18-C5;	A67-B18-C6;	A67-B18-C7;	A67-B18-C8;	A67-B18-C9;
A68-B18-C1;	A68-B18-C2;	A68-B18-C3;	A68-B18-C4;	A68-B18-C5;	A68-B18-C6;
A68-B18-C7;	A68-B18-C8;	A68-B18-C9;	A69-B18-C1;	A69-B18-C2;	A69-B18-C3;
A69-B18-C4;	A69-B18-C5;	A69-B18-C6;	A69-B18-C7;	A69-B18-C8;	A69-B18-C9;
A70-B18-C1;	A70-B18-C2;	A70-B18-C3;	A70-B18-C4;	A70-B18-C5;	A70-B18-C6;
A70-B18-C7;	A70-B18-C8;	A70-B18-C9;	A71-B18-C1;	A71-B18-C2;	A71-B18-C3;
A71-B18-C4;	A71-B18-C5;	A71-B18-C6;	A71-B18-C7;	A71-B18-C8;	A71-B18-C9;
A1-B19-C1;	A1-B19-C2;	A1-B19-C3;	A1-B19-C4;	A1-B19-C5;	A1-B19-C6;
A1-B19-C7;	A1-B19-C8;	A1-B19-C9;	A2-B19-C1;	A2-B19-C2;	A2-B19-C3;
A2-B19-C4;	A2-B19-C5;	A2-B19-C6;	A2-B19-C7;	A2-B19-C8;	A2-B19-C9;
A3-B19-C1;	A3-B19-C2;	A3-B19-C3;	A3-B19-C4;	A3-B19-C5;	A3-B19-C6;
A3-B19-C7;	A3-B19-C8;	A3-B19-C9;	A4-B19-C1;	A4-B19-C2;	A4-B19-C3;

يد خديد المداد الماد المداد ال

A4-B19-C4;	A4-B19-C5;	A4-B19-C6;	A4-B19-C7;	A4-B19-C8;	A4-B19-C9;
A5-B19-C1;	A5-B19-C2;	A5-B19-C3;	A5-B19-C4;	A5-B19-C5;	A5-B19-C6;
A5-B19-C7;	A5-B19-C8;	A5-B19-C9;	A6-B19-C1;	A6-B19-C2;	A6-B19-C3;
A6-B19-C4;	A6-B19-C5;	A6-B19-C6;	A6-B19-C7;	A6-B19-C8;	A6-B19-C9;
A7-B19-C1;	A7-B19-C2;	A7-B19-C3;	A7-B19-C4;	A7-B19-C5;	A7-B19-C6;
A7-B19-C7;	A7-B19-C8;	A7-B19-C9;	A8-B19-C1;	A8-B19-C2;	A8-B19-C3;
A8-B19-C4;	A8-B19-C5;	A8-B19-C6;	A8-B19-C7;	A8-B19-C8;	A8-B19-C9;
A9-B19-C1;	A9-B19-C2;	A9-B19-C3;	A9-B19-C4;	A9-B19-C5;	A9-B19-C6;
A9-B19-C7;	A9-B19-C8;	A9-B19-C9;	A10-B19-C1;	A10-B19-C2;	
A10-B19-C4;	A10-B19-C5;	A10-B19-C6;	A10-B19-C7;	A10-B19-C2;	A10-B19-C3;
AI1-BI9-C1;	A11-B19-C2;	A11-B19-C3;	A11-B19-C4;	A11-B19-C5;	A10-B19-C9; A11-B19-C6;
A11-B19-C7;	AII-B19-C2;	A11-B19-C9;	A12-B19-C1;	A12-B19-C2;	A12-B19-C3;
A12-B19-C4;	A12-B19-C5;	A12-B19-C6;	A12-B19-C7;	A12-B19-C2;	A12-B19-C9;
A13-B19-C1;	A13-B19-C2;	A13-B19-C3;	A13-B19-C4;	A13-B19-C5;	A13-B19-C6;
A13-B19-C7;	A13-B19-C8;	A13-B19-C9;	A14-B19-C1;	A14-B19-C2;	
A14-B19-C4;	A14-B19-C5;	A14-B19-C6;	A14-B19-C7;	A14-B19-C8;	A14-B19-C3; A14-B19-C9;
A15-B19-C1;	A15-B19-C2;	A15-B19-C3;	A15-B19-C4;	A15-B19-C5;	
A15-B19-C7;	A15-B19-C2;	A15-B19-C9;	A16-B19-C1;	A16-B19-C2;	A15-B19-C6;
A16-B19-C4;	A16-B19-C5;	A16-B19-C6;	A16-B19-C1;	A16-B19-C2;	A16-B19-C3;
A17-B19-C1;	A17-B19-C2;	A17-B19-C3;	A17-B19-C4;	A17-B19-C5;	A16-B19-C9;
A17-B19-C1;	A17-B19-C2;	A17-B19-C9;		A17-B19-C3; A18-B19-C2;	A17-B19-C6; A18-B19-C3;
A18-B19-C4;	A18-B19-C5;		A18-B19-C1;		
A19-B19-C1;	A19-B19-C3;	A18-B19-C6;	A18-B19-C7;	A18-B19-C8;	A18-B19-C9;
A19-B19-C1;	A19-B19-C2; A19-B19-C8;	A19-B19-C3; A19-B19-C9;	A19-B19-C4;	A19-B19-C5;	A19-B19-C6;
A20-B19-C4;	A20-B19-C8;	A20-B19-C6;	A20-B19-C1;	A20-B19-C2;	A20-B19-C3;
			A20-B19-C7;	A20-B19-C8;	A20-B19-C9;
A21-B19-C1;	A21-B19-C2;	A21-B19-C3;	A21-B19-C4;	A21-B19-C5;	A21-B19-C6;
A21-B19-C7; A22-B19-C4;	A21-B19-C8;	A21-B19-C9;	A22-B19-C1;	A22-B19-C2;	A22-B19-C3;
A23-B19-C1;	A22-B19-C5; A23-B19-C2;	A22-B19-C6;	A22-B19-C7;	A22-B19-C8;	A22-B19-C9;
A23-B19-C1;	A23-B19-C2; A23-B19-C8;	A23-B19-C3;	A23-B19-C4;	A23-B19-C5;	A23-B19-C6;
A24-B19-C4;	A24-B19-C5;	A23-B19-C9;	A24-B19-C1;	A24-B19-C2;	A24-B19-C3;
A25-B19-C1;	A24-B19-C3; A25-B19-C2;	A24-B19-C6;	A24-B19-C7;	A24-B19-C8;	A24-B19-C9;
A25-B19-C1;	A25-B19-C2; A25-B19-C8;	A25-B19-C3; A25-B19-C9;	A25-B19-C4;	A25-B19-C5;	A25-B19-C6;
A26-B19-C4;	A26-B19-C5;		A26-B19-C1;	A26-B19-C2;	A26-B19-C3;
A27-B19-C1;	A27-B19-C3;	A26-B19-C6; A27-B19-C3;	A26-B19-C7;	A26-B19-C8;	A26-B19-C9;
A27-B19-C7;	A27-B19-C2;	A27-B19-C3; A27-B19-C9;	A27-B19-C4; A28-B19-C1;	A27-B19-C5;	A27-B19-C6;
A28-B19-C4;	A28-B19-C5;	A28-B19-C6;	A28-B19-C1;	A28-B19-C2; A28-B19-C8;	A28-B19-C3;
A29-B19-C1;	A29-B19-C3;	A29-B19-C0; A29-B19-C3;	A29-B19-C7;	A28-B19-C8; A29-B19-C5;	A28-B19-C9;
A29-B19-C7;	A29-B19-C2;	A29-B19-C5;	A30-B19-C1;	A30-B19-C3;	A29-B19-C6;
A30-B19-C4;	A30-B19-C5;	A30-B19-C6;	A30-B19-C1;	A30-B19-C2;	A30-B19-C3; A30-B19-C9;
A31-B19-C1;	A31-B19-C2;	A31-B19-C3;	A31-B19-C4;	A31-B19-C5;	
A31-B19-C7;	A31-B19-C2;	A31-B19-C9;	A32-B19-C1;	A32-B19-C2;	A31-B19-C6;
A32-B19-C4;	A32-B19-C5;	A32-B19-C6;	A32-B19-C1;	A32-B19-C2,	A32-B19-C3;
A33-B19-C1;	A33-B19-C2;	A33-B19-C3;	A33-B19-C4;	A33-B19-C5;	A32-B19-C9; A33-B19-C6;
A33-B19-C7;	A33-B19-C2;	A33-B19-C9;	A34-B19-C1;	A34-B19-C3;	A34-B19-C3;
A34-B19-C4;	A34-B19-C5;	A34-B19-C6;	A34-B19-C1;	A34-B19-C2;	A34-B19-C9;
A35-B19-C1;	A35-B19-C2;	A35-B19-C3;	A35-B19-C7;	A35-B19-C5;	A35-B19-C6;
A35-B19-C7;	A35-B19-C2;	A35-B19-C9;	A36-B19-C4;	A36-B19-C3;	A36-B19-C0;
A36-B19-C4;	A36-B19-C5;	A36-B19-C6;	A36-B19-C1;	A36-B19-C2;	A36-B19-C9;
A37-B19-C1;	A37-B19-C2;	A37-B19-C3;	A37-B19-C7;	A30-B19-C8; A37-B19-C5;	
A37-B19-C1;	A37-B19-C2, A37-B19-C8;	A37-B19-C3; A37-B19-C9;	A38-B19-C1;	A37-B19-C3; A38-B19-C2;	A37-B19-C6; A38-B19-C3;
A38-B19-C4;	A37-B19-C8; A38-B19-C5;	A38-B19-C6;	A38-B19-C1; A38-B19-C7;	A38-B19-C2; A38-B19-C8;	A38-B19-C9;
A39-B19-C1;	A39-B19-C3;	A39-B19-C0;	A36-B19-C7; A39-B19-C4;	A38-B19-C8; A39-B19-C5;	
A39-B19-C1;	A39-B19-C2; A39-B19-C8;	A39-B19-C3; A39-B19-C9;	A39-B19-C4; A40-B19-C1;	A39-B19-C3; A40-B19-C2;	A39-B19-C6;
A40-B19-C4;	A40-B19-C5;	A40-B19-C6;	A40-B19-C1; A40-B19-C7;	A40-B19-C2; A40-B19-C8;	A40-B19-C3; A40-B19-C9;
217-04,	. 140-11-03,	1170-D17-CU,	11-0-D17-C/;	740-D13-C0;	ハサリーン 1プ・レブ

A41-B19-C1;	A41-B19-C2;	A41-B19-C3;	A41-B19-C4;	A41-B19-C5;	A41-B19-C6;
A41-B19-C7;	A41-B19-C8;	A41-B19-C9;	A42-B19-C1;	A42-B19-C2;	A42-B19-C3;
A42-B19-C4;	A42-B19-C5;	A42-B19-C6;	A42-B19-C7;	A42-B19-C8;	A42-B19-C9;
A43-B19-C1;	A43-B19-C2;	A43-B19-C3;	A43-B19-C4;	A43-B19-C5;	A43-B19-C6;
A43-B19-C7;	A43-B19-C8;	A43-B19-C9;	A44-B19-C1;	A44-B19-C2;	A44-B19-C3;
A44-B19-C4;	A44-B19-C5;	A44-B19-C6;	A44-B19-C1;	A44-B19-C8;	A44-B19-C9;
A45-B19-C1;	A45-B19-C2;	A45-B19-C3;	A45-B19-C4;	A45-B19-C5;	A45-B19-C6;
A45-B19-C7;	A45-B19-C2;	A45-B19-C9;	A46-B19-C1;	A46-B19-C2;	
A46-B19-C4;	A46-B19-C5;	A46-B19-C6;			A46-B19-C3;
A47-B19-C1;	A47-B19-C2;	A47-B19-C3;	A46-B19-C7;	A46-B19-C8;	A46-B19-C9;
A47-B19-C1;	A47-B19-C2;	A47-B19-C9;	A47-B19-C4; A48-B19-C1;	A47-B19-C5; A48-B19-C2;	A47-B19-C6;
A48-B19-C4;	A48-B19-C5;	A48-B19-C6;	A48-B19-C7;	A48-B19-C8;	A48-B19-C3;
A49-B19-C1;	A49-B19-C2;	A49-B19-C3;	A49-B19-C4;	A49-B19-C5;	A48-B19-C9;
A49-B19-C1;	A49-B19-C8;	A49-B19-C9;			A49-B19-C6;
A50-B19-C4;	A50-B19-C5;	A50-B19-C6;	A50-B19-C1;	A50-B19-C2;	A50-B19-C3;
A51-B19-C1;	A51-B19-C2;	A51-B19-C3;	A50-B19-C7;	A50-B19-C8;	A50-B19-C9;
A51-B19-C1; A51-B19-C7;	A51-B19-C2; A51-B19-C8;		A51-B19-C4;	A51-B19-C5;	A51-B19-C6;
A51-B19-C7; A52-B19-C4;		A51-B19-C9;	A52-B19-C1;	A52-B19-C2;	A52-B19-C3;
	A52-B19-C5;	A52-B19-C6;	A52-B19-C7;	A52-B19-C8;	A52-B19-C9;
A53-B19-C1;	A53-B19-C2;	A53-B19-C3;	A53-B19-C4;	A53-B19-C5;	A53-B19-C6;
A53-B19-C7;	A53-B19-C8;	A53-B19-C9;	A54-B19-C1;	A54-B19-C2;	A54-B19-C3;
A54-B19-C4;	A54-B19-C5;	A54-B19-C6;	A54-B19-C7;	A54-B19-C8;	A54-B19-C9;
A55-B19-C1;	A55-B19-C2;	A55-B19-C3;	A55-B19-C4;	A55-B19-C5;	A55-B19-C6;
A55-B19-C7;	A55-B19-C8;	A55-B19-C9;	A56-B19-C1;	A56-B19-C2;	A56-B19-C3;
A56-B19-C4;	A56-B19-C5;	A56-B19-C6;	A56-B19-C7;	A56-B19-C8;	A56-B19-C9;
A57-B19-C1;	A57-B19-C2;	A57-B19-C3;	A57-B19-C4;	A57-B19-C5;	A57-B19-C6;
A57-B19-C7;	A57-B19-C8;	A57-B19-C9;	A58-B19-C1;	A58-B19-C2;	A58-B19-C3;
A58-B19-C4;	A58-B19-C5;	A58-B19-C6;	A58-B19-C7;	A58-B19-C8;	A58-B19-C9;
A59-B19-C1;	A59-B19-C2;	A59-B19-C3;	A59-B19-C4;	A59-B19-C5;	A59-B19-C6;
A59-B19-C7;	A59-B19-C8;	A59-B19-C9;	A60-B19-C1;	A60-B19-C2;	A60-B19-C3;
A60-B19-C4;	A60-B19-C5;	A60-B19-C6;	A60-B19-C7;	A60-B19-C8;	A60-B19-C9;
A61-B19-C1;	A61-B19-C2;	A61-B19-C3;	A61-B19-C4;	A61-B19-C5;	A61-B19-C6;
A61-B19-C7;	A61-B19-C8;	A61-B19-C9;	A62-B19-C1;	A62-B19-C2;	A62-B19-C3;
A62-B19-C4;	A62-B19-C5;	A62-B19-C6;	A62-B19-C7;	A62-B19-C8;	A62-B19-C9;
A63-B19-C1;	A63-B19-C2;	A63-B19-C3;	A63-B19-C4;	A63-B19-C5;	A63-B19-C6;
A63-B19-C7;	A63-B19-C8;	A63-B19-C9;	A64-B19-C1;	A64-B19-C2;	A64-B19-C3;
A64-B19-C4;	A64-B19-C5;	A64-B19-C6;	A64-B19-C7;	A64-B19-C8;	A64-B19-C9;
A65-B19-C1;	A65-B19-C2;	A65-B19-C3;	A65-B19-C4;	A65-B19-C5;	A65-B19-C6;
A65-B19-C7;	A65-B19-C8;	A65-B19-C9;	A66-B19-C1;	A66-B19-C2;	A66-B19-C3;
A66-B19-C4;	A66-B19-C5;	A66-B19-C6;	A66-B19-C7;	A66-B19-C8;	A66-B19-C9;
A67-B19-C1;	A67-B19-C2;	A67-B19-C3;	A67-B19-C4;	A67-B19-C5;	A67-B19-C6;
A67-B19-C7;	A67-B19-C8;	A67-B19-C9;	A68-B19-C1;	A68-B19-C2;	A68-B19-C3;
A68-B19-C4;	A68-B19-C5;	A68-B19-C6;	A68-B19-C7;	A68-B19-C8;	A68-B19-C9;
A69-B19-C1;	A69-B19-C2;	A69-B19-C3;	A69-B19-C4;	A69-B19-C5;	A69-B19-C6;
A69-B19-C7;	A69-B19-C8;	A69-B19-C9;	A70-B19-C1;	A70-B19-C2;	A70-B19-C3;
A70-B19-C4;	A70-B19-C5;	A70-B19-C6;	A70-B19-C7;	A70-B19-C8;	A70-B19-C9;
A71-B19-C1;	A71-B19-C2;	A71-B19-C3;	A71-B19-C4;	A71-B19-C5;	A71-B19-C6;
A71-B19-C7;	A71-B19-C8;	A71-B19-C9;	A1-B20-C1;	A1-B20-C2;	A1-B20-C3;
A1-B20-C4;	A1-B20-C5;	A1-B20-C6;	A1-B20-C7;	A1-B20-C8;	A1-B20-C9;
A2-B20-C1;	A2-B20-C2;	A2-B20-C3;	A2-B20-C4;	A2-B20-C5;	A2-B20-C6;
A2-B20-C7;	A2-B20-C8;	A2-B20-C9;	A3-B20-C1;	A3-B20-C2;	A3-B20-C3;
A3-B20-C4;	A3-B20-C5;	A3-B20-C6;	A3-B20-C7;	A3-B20-C8;	A3-B20-C9;
A4-B20-C1;	A4-B20-C2;	A4-B20-C3;	A4-B20-C4;	A4-B20-C5;	A4-B20-C6;
A4-B20-C7;	A4-B20-C8;	A4-B20-C9;	A5-B20-C1;	A5-B20-C2;	A5-B20-C3;
A5-B20-C4;	A5-B20-C5;	A5-B20-C6;	A5-B20-C7;	A5-B20-C8;	A5-B20-C9;
A6-B20-C1;	A6-B20-C2;	A6-B20-C3;	A6-B20-C4;	A6-B20-C5;	A6-B20-C6;

A6-B20-C7;	A6-B20-C8;	A6-B20-C9;	A7-B20-C1;	A7-B20-C2;	A7-B20-C3;
A7-B20-C4;	A7-B20-C5;	A7-B20-C6;	A7-B20-C7;	A7-B20-C8;	A7-B20-C9;
A8-B20-C1;	A8-B20-C2;	A8-B20-C3;	A8-B20-C4;	A8-B20-C5;	A8-B20-C6;
A8-B20-C7;	A8-B20-C8;	A8-B20-C9;	A9-B20-C1;	A9-B20-C2;	A9-B20-C3;
A9-B20-C4;	A9-B20-C5;	A9-B20-C6;	A9-B20-C7;	A9-B20-C8;	A9-B20-C9;
A10-B20-C1;	A10-B20-C2;	A10-B20-C3;	A10-B20-C4;	A10-B20-C5;	A10-B20-C6;
A10-B20-C7;	A10-B20-C8;	A10-B20-C9;	A11-B20-C1;	A11-B20-C2;	A11-B20-C3;
A11-B20-C4;	A11-B20-C5;	A11-B20-C6;	A11-B20-C7;	A11-B20-C2;	A11-B20-C9;
A12-B20-C1;	A12-B20-C2;	A12-B20-C3;	A12-B20-C4;	A12-B20-C5;	A12-B20-C6;
A12-B20-C7;	A12-B20-C2;	A12-B20-C9;	A13-B20-C1;	A13-B20-C2;	A13-B20-C3;
A13-B20-C4;	A13-B20-C5;	A13-B20-C6;	A13-B20-C7;	A13-B20-C2;	A13-B20-C3;
A14-B20-C1;	A14-B20-C2;	A14-B20-C3;	A14-B20-C4;	A14-B20-C5;	
A14-B20-C7;	A14-B20-C2;	A14-B20-C9;	A15-B20-C1;		A14-B20-C6;
A15-B20-C4;	A15-B20-C5;	A15-B20-C6;	A15-B20-C7;	A15-B20-C2;	A15-B20-C3;
A16-B20-C1;	A16-B20-C2;	A16-B20-C3;		A15-B20-C8;	A15-B20-C9;
A16-B20-C7;	A16-B20-C2;	A16-B20-C9;	A16-B20-C4;	A16-B20-C5;	A16-B20-C6;
A17-B20-C4;	A17-B20-C5;	A17-B20-C6;	A17-B20-C1;	A17-B20-C2;	A17-B20-C3;
A17-B20-C4; A18-B20-C1;			A17-B20-C7;	A17-B20-C8;	A17-B20-C9;
	A18-B20-C2;	A18-B20-C3;	A18-B20-C4;	A18-B20-C5;	A18-B20-C6;
A18-B20-C7;	A18-B20-C8; A19-B20-C5;	A18-B20-C9;	A19-B20-C1;	A19-B20-C2;	A19-B20-C3;
A19-B20-C4;		A19-B20-C6;	A19-B20-C7;	A19-B20-C8;	A19-B20-C9;
A20-B20-C1;	A20-B20-C2;	A20-B20-C3;	A20-B20-C4;	A20-B20-C5;	A20-B20-C6;
A20-B20-C7;	A20-B20-C8;	A20-B20-C9;	A21-B20-C1;	A21-B20-C2;	A21-B20-C3;
A21-B20-C4;	A21-B20-C5;	A21-B20-C6;	A21-B20-C7;	A21-B20-C8;	A21-B20-C9;
A22-B20-C1;	A22-B20-C2;	A22-B20-C3;	A22-B20-C4;	A22-B20-C5;	A22-B20-C6;
A22-B20-C7;	A22-B20-C8;	A22-B20-C9;	A23-B20-C1;	A23-B20-C2;	A23-B20-C3;
A23-B20-C4;	A23-B20-C5;	A23-B20-C6;	A23-B20-C7;	A23-B20-C8;	A23-B20-C9;
A24-B20-C1;	A24-B20-C2;	A24-B20-C3;	A24-B20-C4;	A24-B20-C5;	A24-B20-C6;
A24-B20-C7;	A24-B20-C8;	A24-B20-C9;	A25-B20-C1;	A25-B20-C2;	A25-B20-C3;
A25-B20-C4;	A25-B20-C5;	A25-B20-C6;	A25-B20-C7;	A25-B20-C8;	A25-B20-C9;
A26-B20-C1;	A26-B20-C2;	A26-B20-C3;	A26-B20-C4;	A26-B20-C5;	A26-B20-C6;
A26-B20-C7;	A26-B20-C8;	A26-B20-C9;	A27-B20-C1;	· A27-B20-C2;	A27-B20-C3;
A27-B20-C4;	A27-B20-C5;	A27-B20-C6;	A27-B20-C7;	A27-B20-C8;	A27-B20-C9;
A28-B20-C1;	A28-B20-C2;	A28-B20-C3;	A28-B20-C4;	A28-B20-C5;	A28-B20-C6;
A28-B20-C7;	A28-B20-C8;	A28-B20-C9;	A29-B20-C1;	A29-B20-C2;	A29-B20-C3;
A29-B20-C4;	A29-B20-C5;	A29-B20-C6;	A29-B20-C7;	A29-B20-C8;	A29-B20-C9;
A30-B20-C1;	A30-B20-C2;	A30-B20-C3;	A30-B20-C4;	A30-B20-C5;	A30-B20-C6;
A30-B20-C7;	A30-B20-C8;	A30-B20-C9;	A31-B20-C1;	A31-B20-C2;	A31-B20-C3;
A31-B20-C4;	A31-B20-C5;	A31-B20-C6;	A31-B20-C7;	A31-B20-C8;	A31-B20-C9;
A32-B20-C1;	A32-B20-C2;	A32-B20-C3;	A32-B20-C4;	A32-B20-C5;	A32-B20-C6;
A32-B20-C7;	A32-B20-C8;	A32-B20-C9;	A33-B20-C1;	A33-B20-C2;	A33-B20-C3;
A33-B20-C4;	A33-B20-C5;	A33-B20-C6;	A33-B20-C7;	A33-B20-C8;	A33-B20-C9;
A34-B20-C1;	A34-B20-C2;	A34-B20-C3;	A34-B20-C4;	A34-B20-C5;	A34-B20-C6;
A34-B20-C7;	A34-B20-C8;	A34-B20-C9;	A35-B20-C1;	A35-B20-C2;	A35-B20-C3;
A35-B20-C4;	A35-B20-C5;	A35-B20-C6;	A35-B20-C7;	A35-B20-C8;	A35-B20-C9;
A36-B20-C1;	A36-B20-C2;	A36-B20-C3;	A36-B20-C4;	A36-B20-C5;	A36-B20-C6;
A36-B20-C7;	A36-B20-C8;	A36-B20-C9;	A37-B20-C1;	A37-B20-C2;	A37-B20-C3;
A37-B20-C4;	A37-B20-C5;	A37-B20-C6;	A37-B20-C7;	A37-B20-C8;	A37-B20-C9;
A38-B20-C1;	A38-B20-C2;	A38-B20-C3;	A38-B20-C4;	A38-B20-C5;	A38-B20-C6;
A38-B20-C7;	A38-B20-C8;	A38-B20-C9;	A39-B20-C1;	A39-B20-C2;	A39-B20-C3;
A39-B20-C4;	A39-B20-C5;	A39-B20-C6;	A39-B20-C7;	A39-B20-C8;	A39-B20-C9;
A40-B20-C1;	A40-B20-C2;	A40-B20-C3;	A40-B20-C4;	A40-B20-C5;	A40-B20-C6;
A40-B20-C7;	A40-B20-C8;	A40-B20-C9;	A41-B20-C1;	A41-B20-C2;	A41-B20-C3;
A41-B20-C4;	A41-B20-C5;	A41-B20-C6;	A41-B20-C7;	A41-B20-C8;	A41-B20-C9;
A42-B20-C1;	A42-B20-C2;	A42-B20-C3;	A42-B20-C4;	A42-B20-C5;	A42-B20-C6;
A42-B20-C7;	A42-B20-C8;	A42-B20-C9;	A43-B20-C1;	A43-B20-C2;	A43-B20-C3;

A43-B20-C4;	A43-B20-C5;	A43-B20-C6;	A43-B20-C7;	A43-B20-C8;	A43-B20-C9;
A44-B20-C1;	A44-B20-C2;	A44-B20-C3;	A44-B20-C4;	A44-B20-C5;	
A44-B20-C7;	A44-B20-C8;	A44-B20-C9;	A45-B20-C1;	A44-B20-C3; A45-B20-C2;	A44-B20-C6;
A45-B20-C4;	A45-B20-C5;	A45-B20-C6;	A45-B20-C1;		A45-B20-C3;
A46-B20-C1;	A46-B20-C2;	A46-B20-C3;		A45-B20-C8;	A45-B20-C9;
A46-B20-C7;	A46-B20-C2;	A46-B20-C9;	A46-B20-C4;	A46-B20-C5;	A46-B20-C6;
A47-B20-C4;	<u></u>		A47-B20-C1;	A47-B20-C2;	A47-B20-C3;
	A47-B20-C5;	A47-B20-C6;	A47-B20-C7;	A47-B20-C8;	A47-B20-C9;
A48-B20-C1;	A48-B20-C2;	A48-B20-C3;	A48-B20-C4;	A48-B20-C5;	A48-B20-C6;
A48-B20-C7;	A48-B20-C8;	A48-B20-C9;	A49-B20-C1;	A49-B20-C2;	A49-B20-C3;
A49-B20-C4;	A49-B20-C5;	A49-B20-C6;	A49-B20-C7;	A49-B20-C8;	A49-B20-C9;
A50-B20-C1;	A50-B20-C2;	A50-B20-C3;	A50-B20-C4;	A50-B20-C5;	A50-B20-C6;
A50-B20-C7;	A50-B20-C8;	A50-B20-C9;	A51-B20-C1;	A51-B20-C2;	A51-B20-C3;
A51-B20-C4;	A51-B20-C5;	A51-B20-C6;	A51-B20-C7;	A51-B20-C8;	A51-B20-C9;
A52-B20-C1;	A52-B20-C2;	A52-B20-C3;	A52-B20-C4;	A52-B20-C5;	A52-B20-C6;
A52-B20-C7;	A52-B20-C8;	A52-B20-C9;	A53-B20-C1;	A53-B20-C2;	A53-B20-C3;
A53-B20-C4;	A53-B20-C5;	A53-B20-C6;	A53-B20-C7;	A53-B20-C8;	A53-B20-C9;
A54-B20-C1;	A54-B20-C2;	A54-B20-C3;	A54-B20-C4;	A54-B20-C5;	A54-B20-C6;
A54-B20-C7;	A54-B20-C8;	A54-B20-C9;	A55-B20-C1;	A55-B20-C2;	A55-B20-C3;
A55-B20-C4;	A55-B20-C5;	A55-B20-C6;	A55-B20-C7;	A55-B20-C8;	A55-B20-C9;
A56-B20-C1;	A56-B20-C2;	A56-B20-C3;	A56-B20-C4;	A56-B20-C5;	A56-B20-C6;
A56-B20-C7;	A56-B20-C8;	A56-B20-C9;	A57-B20-C1;	A57-B20-C2;	A57-B20-C3;
A57-B20-C4;	A57-B20-C5;	A57-B20-C6;	A57-B20-C7;	A57-B20-C8;	A57-B20-C9;
A58-B20-C1;	A58-B20-C2;	A58-B20-C3;	A58-B20-C4;	A58-B20-C5;	A58-B20-C6;
A58-B20-C7;	A58-B20-C8;	A58-B20-C9;	A59-B20-C1;	A59-B20-C2;	A59-B20-C3;
A59-B20-C4;	A59-B20-C5;	A59-B20-C6;	A59-B20-C7;	A59-B20-C8;	A59-B20-C9;
A60-B20-C1;	A60-B20-C2;	A60-B20-C3;	A60-B20-C4;	A60-B20-C5;	A60-B20-C6;
A60-B20-C7;	A60-B20-C8;	A60-B20-C9;	A61-B20-C1;	A61-B20-C2;	A61-B20-C3;
A61-B20-C4;	A61-B20-C5;	A61-B20-C6;	A61-B20-C7;	A61-B20-C8;	A61-B20-C9;
A62-B20-C1;	A62-B20-C2;	A62-B20-C3;	A62-B20-C4;	A62-B20-C5;	A62-B20-C6;
A62-B20-C7;	A62-B20-C8;	A62-B20-C9;	A63-B20-C1;	A63-B20-C2;	A63-B20-C3;
A63-B20-C4;	A63-B20-C5;	A63-B20-C6;	A63-B20-C7;	A63-B20-C8;	A63-B20-C9;
A64-B20-C1;	A64-B20-C2;	A64-B20-C3;	A64-B20-C4;	A64-B20-C5;	A64-B20-C6;
A64-B20-C7;	A64-B20-C8;	A64-B20-C9;	A65-B20-C1;	A65-B20-C2;	A65-B20-C3;
A65-B20-C4;	A65-B20-C5;	A65-B20-C6;	A65-B20-C7;	A65-B20-C8;	A65-B20-C9;
A66-B20-C1;	A66-B20-C2;	A66-B20-C3;	A66-B20-C4;	A66-B20-C5;	A66-B20-C6;
A66-B20-C7;	A66-B20-C8;	A66-B20-C9;	A67-B20-C1;	A67-B20-C2;	A67-B20-C3;
A67-B20-C4;	A67-B20-C5;	A67-B20-C6;	A67-B20-C7;	A67-B20-C8;	A67-B20-C9;
A68-B20-C1;	A68-B20-C2;	A68-B20-C3;	A68-B20-C4;	A68-B20-C5;	A68-B20-C6;
A68-B20-C7;	A68-B20-C8;	A68-B20-C9;	A69-B20-C1;	A69-B20-C2;	A69-B20-C3;
A69-B20-C4;	A69-B20-C5;	A69-B20-C6;	A69-B20-C7;	A69-B20-C8;	A69-B20-C9;
A70-B20-C1;	A70-B20-C2;	A70-B20-C3;	A70-B20-C4;	A70-B20-C5;	A70-B20-C6;
A70-B20-C7;	A70-B20-C8;	A70-B20-C9;	A71-B20-C1;	A71-B20-C2;	A71-B20-C3;
A71-B20-C4;	A71-B20-C5;	A71-B20-C6;	A71-B20-C7;	A71-B20-C8;	A71-B20-C9;
A1-B21-C1;	A1-B21-C2;	A1-B21-C3;	A1-B21-C4;	A1-B21-C5;	A1-B21-C6;
A1-B21-C7;	A1-B21-C8;	A1-B21-C9;	A2-B21-C1;	A2-B21-C2;	A2-B21-C3;
A2-B21-C4;	A2-B21-C5;	A2-B21-C6;	A2-B21-C7;	A2-B21-C8;	A2-B21-C9;
A3-B21-C1;	A3-B21-C2;	A3-B21-C3;	A3-B21-C4;	A3-B21-C5;	A3-B21-C6;
A3-B21-C7;	A3-B21-C8;	A3-B21-C9;	A4-B21-C1;	A4-B21-C2;	A4-B21-C3;
A4-B21-C4;	A4-B21-C5;	A4-B21-C6;	A4-B21-C7;	A4-B21-C8;	A4-B21-C9;
A5-B21-C1;	A5-B21-C2;	A5-B21-C3;	A5-B21-C4;	A5-B21-C5;	A5-B21-C6;
A5-B21-C7;	A5-B21-C8;	A5-B21-C9;	A6-B21-C1;	A6-B21-C2;	A6-B21-C3;
A6-B21-C4;	A6-B21-C5;	A6-B21-C6;	A6-B21-C7;	A6-B21-C8;	A6-B21-C9;
A7-B21-C1;	A7-B21-C2;	A7-B21-C3;	A7-B21-C4;	A7-B21-C5;	A7-B21-C6;
A7-B21-C7;	A7-B21-C8;	A7-B21-C9;	A8-B21-C1;	A8-B21-C2;	A8-B21-C3;
A8-B21-C4;	A8-B21-C5;	A8-B21-C6;	A8-B21-C7;	A8-B21-C8;	A8-B21-C9;
•	,		,		

A9-B21-C1;	A9-B21-C2;	A9-B21-C3;	A9-B21-C4;	A9-B21-C5;	A9-B21-C6;
A9-B21-C7;	A9-B21-C8;	A9-B21-C9;	A10-B21-C1;	A10-B21-C2;	A10-B21-C3;
A10-B21-C4;	A10-B21-C5;	A10-B21-C6;	A10-B21-C7;	A10-B21-C8;	A10-B21-C9;
A11-B21-C1;	A11-B21-C2;	A11-B21-C3;	A11-B21-C4;	A11-B21-C5;	A11-B21-C6;
A11-B21-C7;	A11-B21-C8;	A11-B21-C9;	A12-B21-C1;	A12-B21-C2;	A12-B21-C3;
A12-B21-C4;	A12-B21-C5;	A12-B21-C6;	A12-B21-C7;	A12-B21-C8;	A12-B21-C9;
A13-B21-C1;	A13-B21-C2;	A13-B21-C3;	A13-B21-C4;	A13-B21-C5;	A13-B21-C6;
A13-B21-C7;	A13-B21-C8;	A13-B21-C9;	A14-B21-C1;	A14-B21-C2;	A14-B21-C3;
A14-B21-C4;	A14-B21-C5;	A14-B21-C6;	A14-B21-C7;	A14-B21-C8;	A14-B21-C9;
A15-B21-C1;	A15-B21-C2;	A15-B21-C3;	A15-B21-C4;	A15-B21-C5;	A15-B21-C6;
A15-B21-C7;	A15-B21-C8;	A15-B21-C9;	A16-B21-C1;	A16-B21-C2;	A16-B21-C3;
A16-B21-C4;	A16-B21-C5;	A16-B21-C6;	Λ16-B21-C7;	A16-B21-C8;	A16-B21-C9;
A17-B21-C1;	A17-B21-C2;	A17-B21-C3;	A17-B21-C4;	A17-B21-C5;	Λ17-B21-C6;
A17-B21-C7;	A17-B21-C8;	A17-B21-C9;	A18-B21-C1;	A18-B21-C2;	A18-B21-C3;
A18-B21-C4;	A18-B21-C5;	A18-B21-C6;	A18-B21-C7;	A18-B21-C8;	A18-B21-C9;
A19-B21-C1;	A19-B21-C2;	A19-B21-C3;	A19-B21-C4;	A19-B21-C5;	A19-B21-C6;
A19-B21-C7;	A19-B21-C8;	A19-B21-C9;	A20-B21-C1;	A20-B21-C2;	A20-B21-C3;
A20-B21-C4;	A20-B21-C5;	A20-B21-C6;	A20-B21-C7;	A20-B21-C8;	A20-B21-C9;
A21-B21-C1;	A21-B21-C2;	A21-B21-C3;	A21-B21-C4;	A21-B21-C5;	A21-B21-C6;
A21-B21-C7;	A21-B21-C8;	A21-B21-C9;	A22-B21-C1;	A22-B21-C2;	A22-B21-C3;
A22-B21-C4;	A22-B21-C5;	A22-B21-C6;	A22-B21-C7;	A22-B21-C8;	A22-B21-C9;
A23-B21-C1;	A23-B21-C2;	A23-B21-C3;	A23-B21-C4;	A23-B21-C5;	A23-B21-C6;
A23-B21-C7;	A23-B21-C8;	A23-B21-C3;	A24-B21-C1;	A24-B21-C2;	
A24-B21-C4;	A24-B21-C5;	A24-B21-C6;			A24-B21-C3;
A25-B21-C1;	A25-B21-C3;	A25-B21-C0; A25-B21-C3;	A24-B21-C7;	A24-B21-C8; A25-B21-C5;	A24-B21-C9;
A25-B21-C1;	A25-B21-C2; A25-B21-C8;		A25-B21-C4;		A25-B21-C6;
A26-B21-C4;	A26-B21-C5;	A25-B21-C9;	A26-B21-C1;	A26-B21-C2;	A26-B21-C3;
A20-B21-C4; A27-B21-C1;	A20-B21-C3; A27-B21-C2;	A26-B21-C6;	A26-B21-C7;	A26-B21-C8;	A26-B21-C9;
A27-B21-C1; A27-B21-C7;		A27-B21-C3;	A27-B21-C4;	A27-B21-C5;	A27-B21-C6;
A28-B21-C4;	A27-B21-C8; A28-B21-C5;	A27-B21-C9;	A28-B21-C1;	A28-B21-C2;	A28-B21-C3;
A29-B21-C1;		A28-B21-C6; A29-B21-C3;	A28-B21-C7;	A28-B21-C8;	A28-B21-C9;
	A29-B21-C2;		A29-B21-C4;	A29-B21-C5;	A29-B21-C6;
A29-B21-C7;	A29-B21-C8;	A29-B21-C9;	A30-B21-C1;	A30-B21-C2;	A30-B21-C3;
A30-B21-C4;	A30-B21-C5;	A30-B21-C6;	A30-B21-C7;	A30-B21-C8;	A30-B21-C9;
A31-B21-C1;	A31-B21-C2;	A31-B21-C3;	A31-B21-C4;	A31-B21-C5;	A31-B21-C6;
A31-B21-C7;	A31-B21-C8;	A31-B21-C9;	A32-B21-C1;	A32-B21-C2;	A32-B21-C3;
A32-B21-C4;	A32-B21-C5;	A32-B21-C6;	A32-B21-C7;	A32-B21-C8;	A32-B21-C9;
A33-B21-C1;	A33-B21-C2;	A33-B21-C3;	A33-B21-C4;	A33-B21-C5;	A33-B21-C6;
A33-B21-C7;	A33-B21-C8;	A33-B21-C9;	A34-B21-C1;	A34-B21-C2;	A34-B21-C3;
A34-B21-C4;	A34-B21-C5;	A34-B21-C6;	A34-B21-C7;	A34-B21-C8;	A34-B21-C9;
A35-B21-C1;	A35-B21-C2;	A35-B21-C3;	A35-B21-C4;	A35-B21-C5;	A35-B21-C6;
A35-B21-C7;	A35-B21-C8;	A35-B21-C9;	A36-B21-C1;	A36-B21-C2;	A36-B21-C3;
A36-B21-C4;	A36-B21-C5;	A36-B21-C6;	A36-B21-C7;	A36-B21-C8;	A36-B21-C9;
A37-B21-C1;	A37-B21-C2;	A37-B21-C3;	A37-B21-C4;	A37-B21-C5;	A37-B21-C6;
A37-B21-C7;	A37-B21-C8;	A37-B21-C9;	A38-B21-C1;	A38-B21-C2;	A38-B21-C3;
A38-B21-C4;	A38-B21-C5;	A38-B21-C6;	A38-B21-C7;	A38-B21-C8;	A38-B21-C9;
A39-B21-C1;	A39-B21-C2;	A39-B21-C3;	A39-B21-C4;	A39-B21-C5;	A39-B21-C6;
A39-B21-C7;	A39-B21-C8;	A39-B21-C9;	A40-B21-C1;	A40-B21-C2;	A40-B21-C3;
A40-B21-C4;	A40-B21-C5;	A40-B21-C6;	A40-B21-C7;	A40-B21-C8;	A40-B21-C9;
A41-B21-C1;	A41-B21-C2;	A41-B21-C3;	A41-B21-C4;	A41-B21-C5;	A41-B21-C6;
A41-B21-C7;	A41-B21-C8;	A41-B21-C9;	A42-B21-C1;	A42-B21-C2;	A42-B21-C3;
A42-B21-C4;	A42-B21-C5;	A42-B21-C6;	A42-B21-C7;	A42-B21-C8;	A42-B21-C9;
A43-B21-C1;	A43-B21-C2;	A43-B21-C3;	A43-B21-C4;	A43-B21-C5;	A43-B21-C6;
	A43-B21-C8;	A43-B21-C9;	A44-B21-C1;	A44-B21-C2;	A44-B21-C3;
A44-B21-C4;	A44-B21-C5;	A44-B21-C6;	A44-B21-C7;	A44-B21-C8;	A44-B21-C9;
A45-B21-C1;	A45-B21-C2;	A45-B21-C3;	A45-B21-C4;	A45-B21-C5;	A45-B21-C6;

A45-B21-C7;	A45-B21-C8;	A45-B21-C9;	A46-B21-C1;	A46-B21-C2;	A46-B21-C3;
A46-B21-C4;	A46-B21-C5;	A46-B21-C6;	A46-B21-C7;	A46-B21-C8;	A46-B21-C9;
A47-B21-C1;	A47-B21-C2;	A47-B21-C3;	A47-B21-C4;	A47-B21-C5;	A47-B21-C6;
A47-B21-C7;	A47-B21-C8;	A47-B21-C9;	A48-B21-C1;	A48-B21-C2;	A48-B21-C3;
A48-B21-C4;	A48-B21-C5;	A48-B21-C6;	A48-B21-C7;	A48-B21-C8;	A48-B21-C9;
A49-B21-C1;	A49-B21-C2;	A49-B21-C3;	A49-B21-C4;	A49-B21-C5;	A49-B21-C6;
A49-B21-C7;	A49-B21-C8;	A49-B21-C9;	A50-B21-C1;	A50-B21-C2;	A50-B21-C3;
A50-B21-C4;	A50-B21-C5;	A50-B21-C6;	A50-B21-C7;	A50-B21-C8;	A50-B21-C9;
A51-B21-C1;	A51-B21-C2;	A51-B21-C3;	A51-B21-C4;	A51-B21-C5;	A51-B21-C6;
A51-B21-C7;	A51-B21-C8;	A51-B21-C9;	A52-B21-C1;	A52-B21-C2;	A52-B21-C3;
A52-B21-C4;	A52-B21-C5;	A52-B21-C6;	A52-B21-C1;	A52-B21-C2; A52-B21-C8;	A52-B21-C9;
A53-B21-C1;	A52-B21-C3; A53-B21-C2;	A53-B21-C3;			
			A53-B21-C4;	A53-B21-C5;	A53-B21-C6;
A53-B21-C7;	A53-B21-C8;	A53-B21-C9;	A54-B21-C1;	A54-B21-C2;	A54-B21-C3;
A54-B21-C4;	A54-B21-C5;	A54-B21-C6;	A54-B21-C7;	A54-B21-C8;	A54-B21-C9;
A55-B21-C1;	A55-B21-C2;	A55-B21-C3;	A55-B21-C4;	A55-B21-C5;	A55-B21-C6;
A55-B21-C7;	A55-B21-C8;	A55-B21-C9;	A56-B21-C1;	A56-B21-C2;	A56-B21-C3;
A56-B21-C4;	A56-B21-C5;	A56-B21-C6;	A56-B21-C7;	A56-B21-C8;	A56-B21-C9;
A57-B21-C1;	A57-B21-C2;	A57-B21-C3;	A57-B21-C4;	A57-B21-C5;	A57-B21-C6;
A57-B21-C7;	A57-B21-C8;	A57-B21-C9;	A58-B21-C1;	A58-B21-C2;	A58-B21-C3;
A58-B21-C4;	A58-B21-C5;	A58-B21-C6;	A58-B21-C7;	A58-B21-C8;	A58-B21-C9;
A59-B21-C1;	A59-B21-C2;	A59-B21-C3;	A59-B21-C4;	A59-B21-C5;	A59-B21-C6;
A59-B21-C7;	A59-B21-C8;	A59-B21-C9;	A60-B21-C1;	A60-B21-C2;	A60-B21-C3;
A60-B21-C4;	A60-B21-C5;	A60-B21-C6;	A60-B21-C7;	A60-B21-C8;	A60-B21-C9;
A61-B21-C1;	A61-B21-C2;	A61-B21-C3;	A61-B21-C4;	A61-B21-C5;	A61-B21-C6;
A61-B21-C7;	A61-B21-C8;	A61-B21-C9;	A62-B21-C1;	A62-B21-C2;	A62-B21-C3;
A62-B21-C4;	A62-B21-C5;	A62-B21-C6;	A62-B21-C7;	A62-B21-C8;	A62-B21-C9;
A63-B21-C1;	A63-B21-C2;	A63-B21-C3;	A63-B21-C4;	A63-B21-C5;	A63-B21-C6;
A63-B21-C7;	A63-B21-C8;	A63-B21-C9;	A64-B21-C1;	A64-B21-C2;	A64-B21-C3;
A64-B21-C4;	A64-B21-C5;	A64-B21-C6;	A64-B21-C7;	A64-B21-C8;	A64-B21-C9;
A65-B21-C1;	A65-B21-C2;	A65-B21-C3;	A65-B21-C4;	A65-B21-C5;	A65-B21-C6;
A65-B21-C7;	A65-B21-C8;	A65-B21-C9;	A66-B21-C1;	A66-B21-C2;	A66-B21-C3;
A66-B21-C4;	A66-B21-C5;	A66-B21-C6;	A66-B21-C7;	A66-B21-C8;	A66-B21-C9;
A67-B21-C1;	A67-B21-C2;	A67-B21-C3;	A67-B21-C4;	A67-B21-C5;	A67-B21-C6;
A67-B21-C7;	A67-B21-C8;	A67-B21-C9;	A68-B21-C1;	A68-B21-C2;	A68-B21-C3;
A68-B21-C4;	A68-B21-C5;	A68-B21-C6;	A68-B21-C7;	A68-B21-C8;	A68-B21-C9;
A69-B21-C1;	A69-B21-C2;	A69-B21-C3;	A69-B21-C4;	A69-B21-C5;	A69-B21-C6;
A69-B21-C7;	A69-B21-C8;	A69-B21-C9;	A70-B21-C1;	A70-B21-C2;	A70-B21-C3;
A70-B21-C4;	A70-B21-C5;	A70-B21-C6;	A70-B21-C7;	A70-B21-C8;	A70-B21-C9;
A71-B21-C1;	A71-B21-C2;	A71-B21-C3;	A71-B21-C4;	A71-B21-C5;	A71-B21-C6;
A71-B21-C7;	A71-B21-C8;	A71-B21-C9;	A1-B22-C1;	A1-B22-C2;	A1-B22-C3;
A1-B22-C4;	A1-B22-C5;	A1-B22-C6;	AI-B22-C7;	A1-B22-C8;	A1-B22-C9;
A2-B22-C1;	A2-B22-C2;	A2-B22-C3;	A2-B22-C4;	A2-B22-C5;	A2-B22-C6,
A2-B22-C7;	A2-B22-C8;	A2-B22-C9;	A3-B22-C1;	A3-B22-C2;	A3-B22-C3;
A3-B22-C4;	A3-B22-C5;	A3-B22-C6;	A3-B22-C7;	A3-B22-C8;	A3-B22-C9;
A4-B22-C1;	A4-B22-C2;	A4-B22-C3;	A4-B22-C4;	A4-B22-C5;	A4-B22-C6;
A4-B22-C1;	A4-B22-C2; A4-B22-C8;	A4-B22-C9;	A5-B22-C1;	A5-B22-C2;	A5-B22-C3;
A5-B22-C4;	A5-B22-C5;	A5-B22-C6;	A5-B22-C7;	A5-B22-C2; A5-B22-C8;	A5-B22-C3; A5-B22-C9;
A6-B22-C1;			A6-B22-C4;	•	•
A6-B22-C1; A6-B22-C7;	A6-B22-C2;	A6-B22-C3;	•	A6-B22-C5;	A6-B22-C6;
A7-B22-C4;	A6-B22-C8;	A6-B22-C9; A7-B22-C6;	A7-B22-C1;	A7-B22-C2;	A7-B22-C3;
A7-B22-C4; A8-B22-C1;	A7-B22-C5;	•	A7-B22-C7;	A7-B22-C8;	A7-B22-C9;
·	A8-B22-C2;	A8-B22-C3;	A8-B22-C4;	A8-B22-C5;	A8-B22-C6;
A8-B22-C7;	A8-B22-C8;	A8-B22-C9;	A9-B22-C1;	A9-B22-C2;	A9-B22-C3;
A9-B22-C4;	A9-B22-C5;	A9-B22-C6;	A9-B22-C7;	A9-B22-C8;	A9-B22-C9;
A10-B22-C1;	A10-B22-C2;	A10-B22-C3;	A10-B22-C4;	A10-B22-C5;	A10-B22-C6;
A10-B22-C7;	A10-B22-C8;	A10-B22-C9;	A11-B22-C1;	A11-B22-C2;	A11-B22-C3;

A11-B22-C4;	A11-B22-C5;	A11-B22-C6;	A11-B22-C7;	A11-B22-C8;	A11-B22-C9;
A12-B22-C1;	A12-B22-C2;	A12-B22-C3;	A12-B22-C4;	A12-B22-C5;	A12-B22-C6;
A12-B22-C7;	A12-B22-C8;	A12-B22-C9;	A13-B22-C1;	A13-B22-C2;	A13-B22-C3;
A13-B22-C4;	A13-B22-C5;	A13-B22-C6;	A13-B22-C7;	A13-B22-C8;	A13-B22-C9;
A14-B22-C1;	A14-B22-C2;	A14-B22-C3;	A14-B22-C4;	A14-B22-C5;	A14-B22-C6;
A14-B22-C7;	A14-B22-C8;	A14-B22-C9;	A15-B22-C1;	A15-B22-C2;	A15-B22-C3;
A15-B22-C4;	A15-B22-C5;	A15-B22-C6;	A15-B22-C7;	A15-B22-C8;	A15-B22-C9;
A16-B22-C1;	A16-B22-C2;	A16-B22-C3;	A16-B22-C4;	A16-B22-C5;	A16-B22-C6;
A16-B22-C7;	A16-B22-C8;	A16-B22-C9;	A17-B22-C1;	A17-B22-C2;	A17-B22-C3;
A17-B22-C4;	A17-B22-C5;	A17-B22-C6;	A17-B22-C7;	A17-B22-C8;	A17-B22-C9;
A18-B22-C1;	A18-B22-C2;	A18-B22-C3;	A18-B22-C4;	A18-B22-C5;	A18-B22-C6;
A18-B22-C7;	A18-B22-C8;	A18-B22-C9;	A19-B22-C1;	A19-B22-C2;	A19-B22-C3;
A19-B22-C4;	A19-B22-C5;	A19-B22-C6;	A19-B22-C7;	A19-B22-C8;	A19-B22-C9;
A20-B22-C1;	A20-B22-C2;	A20-B22-C3;	A20-B22-C4;	A20-B22-C5;	A20-B22-C6;
A20-B22-C7;	A20-B22-C8;	A20-B22-C9;	A21-B22-C1;	A21-B22-C2;	A21-B22-C3;
A21-B22-C4;	A21-B22-C5;	A21-B22-C6;	A21-B22-C7;	A21-B22-C8;	A21-B22-C9;
A22-B22-C1;	A22-B22-C2;	A22-B22-C3;	A22-B22-C4;	A22-B22-C5;	A22-B22-C6;
A22-B22-C1;	A22-B22-C2; A22-B22-C8;	A22-B22-C9;	A23-B22-C1;	A23-B22-C3;	A23-B22-C3;
A23-B22-C4;	A23-B22-C5;	A23-B22-C6;	A23-B22-C1; A23-B22-C7;	A23-B22-C2; A23-B22-C8;	A23-B22-C3; A23-B22-C9;
A24-B22-C1;	A24-B22-C2;	A24-B22-C3;		A24-B22-C5;	
			A24-B22-C4; A25-B22-C1;		A24-B22-C6;
A24-B22-C7;	A24-B22-C8;	A24-B22-C9;		A25-B22-C2;	A25-B22-C3;
A25-B22-C4;	A25-B22-C5;	A25-B22-C6;	A25-B22-C7;	A25-B22-C8;	A25-B22-C9;
A26-B22-C1;	A26-B22-C2;	A26-B22-C3;	A26-B22-C4;	A26-B22-C5;	A26-B22-C6;
A26-B22-C7;	A26-B22-C8;	A26-B22-C9;	A27-B22-C1;	A27-B22-C2;	A27-B22-C3;
A27-B22-C4;	A27-B22-C5;	A27-B22-C6;	A27-B22-C7;	A27-B22-C8;	A27-B22-C9;
A28-B22-C1;	A28-B22-C2;	A28-B22-C3;	A28-B22-C4;	A28-B22-C5;	A28-B22-C6;
A28-B22-C7;	A28-B22-C8;	A28-B22-C9;	A29-B22-C1;	A29-B22-C2;	A29-B22-C3;
A29-B22-C4;	A29-B22-C5;	A29-B22-C6;	A29-B22-C7;	A29-B22-C8;	A29-B22-C9;
A30-B22-C1;	A30-B22-C2;	A30-B22-C3;	A30-B22-C4;	A30-B22-C5;	A30-B22-C6;
A30-B22-C7;	A30-B22-C8;	A30-B22-C9;	A31-B22-C1;	A31-B22-C2;	A31-B22-C3;
A31-B22-C4;	A31-B22-C5;	A31-B22-C6;	A31-B22-C7;	A31-B22-C8;	A31-B22-C9;
A32-B22-C1;	A32-B22-C2;	A32-B22-C3;	A32-B22-C4;	A32-B22-C5;	A32-B22-C6;
A32-B22-C7;	A32-B22-C8;	A32-B22-C9;	A33-B22-C1;	A33-B22-C2;	A33-B22-C3;
A33-B22-C4;	A33-B22-C5;	A33-B22-C6;	A33-B22-C7;	A33-B22-C8;	A33-B22-C9;
A34-B22-C1;	A34-B22-C2;	A34-B22-C3;	A34-B22-C4;	A34-B22-C5;	A34-B22-C6;
A34-B22-C7;	A34-B22-C8;	A34-B22-C9;	A35-B22-C1;	A35-B22-C2;	A35-B22-C3;
A35-B22-C4;	A35-B22-C5;	A35-B22-C6;	A35-B22-C7;	A35-B22-C8;	A35-B22-C9;
A36-B22-C1;	A36-B22-C2;	A36-B22-C3;	A36-B22-C4;	A36-B22-C5;	A36-B22-C6;
A36-B22-C7;	A36-B22-C8;	A36-B22-C9;	A37-B22-C1;	A37-B22-C2;	A37-B22-C3;
A37-B22-C4;	A37-B22-C5;	A37-B22-C6;	A37-B22-C7;	A37-B22-C8;	A37-B22-C9;
A38-B22-C1;	A38-B22-C2;	A38-B22-C3;	A38-B22-C4;	A38-B22-C5;	A38-B22-C6;
A38-B22-C7;	A38-B22-C8;	A38-B22-C9;	A39-B22-C1;	A39-B22-C2;	A39-B22-C3;
A39-B22-C4;	A39-B22-C5;	A39-B22-C6;	A39-B22-C7;	A39-B22-C8;	A39-B22-C9;
A40-B22-C1;	A40-B22-C2;	A40-B22-C3;	A40-B22-C4;	A40-B22-C5;	A40-B22-C6;
A40-B22-C7;	A40-B22-C8;	A40-B22-C9;	A41-B22-C1;	A41-B22-C2;	A41-B22-C3;
A41-B22-C4;	A41-B22-C5;	A41-B22-C6;	A41-B22-C7;	A41-B22-C8;	A41-B22-C9;
A42-B22-C1;	A42-B22-C2;	A42-B22-C3;	A42-B22-C4;	A42-B22-C5;	A42-B22-C6;
A42-B22-C7;	A42-B22-C8;	A42-B22-C9;	A43-B22-C1;	A43-B22-C2;	A43-B22-C3;
A43-B22-C4;	A43-B22-C5;	A43-B22-C6;	A43-B22-C7;	A43-B22-C8;	A43-B22-C9;
A44-B22-C1;	A44-B22-C2;	A44-B22-C3;	A44-B22-C4;	A44-B22-C5;	A44-B22-C6;
A44-B22-C7;	A44-B22-C8;	A44-B22-C9;	A45-B22-C1;	A45-B22-C2;	A45-B22-C3;
A45-B22-C4;	A45-B22-C5;	A45-B22-C6;	A45-B22-C7;	A45-B22-C8;	A45-B22-C9;
A46-B22-C1;	A46-B22-C2;	A46-B22-C3;	A46-B22-C4;	A46-B22-C5;	A46-B22-C6;
A46-B22-C7;	A46-B22-C8;	A46-B22-C9;	A47-B22-C1;	A47-B22-C2;	A47-B22-C3;
A47-B22-C4;	A47-B22-C5;	A47-B22-C6;	A47-B22-C7;	A47-B22-C8;	A47-B22-C9;

فالمعادي والمستخطف والمساور والمستخطين والمستحد المساورة والمساورة

A48-B22-C1;	A48-B22-C2;	A48-B22-C3;	A48-B22-C4;	A48-B22-C5;	A48-B22-C6;
A48-B22-C7;	A48-B22-C8;	A48-B22-C9;	A49-B22-C1;	A49-B22-C2;	A49-B22-C3;
A49-B22-C4;	A49-B22-C5;	A49-B22-C6;	A49-B22-C7;	A49-B22-C8;	A49-B22-C9;
A50-B22-C1;	A50-B22-C2;	A50-B22-C3;	A50-B22-C4;	A50-B22-C5;	A50-B22-C6;
A50-B22-C7;	A50-B22-C8;	A50-B22-C9;	A51-B22-C1;	A51-B22-C2;	A51-B22-C3;
A51-B22-C4;	A51-B22-C5;	A51-B22-C6;	A51-B22-C7;	A51-B22-C8;	A51-B22-C9;
A52-B22-C1;	A52-B22-C2;	A52-B22-C3;	A52-B22-C4;	A52-B22-C5;	A52-B22-C6;
A52-B22-C7;	A52-B22-C8;	A52-B22-C9;	A53-B22-C1;	A53-B22-C2;	A53-B22-C3;
A53-B22-C4;	A53-B22-C5;	A53-B22-C6;	A53-B22-C7;	A53-B22-C8;	A53-B22-C9;
A54-B22-C1;	A54-B22-C2;	A54-B22-C3;	A54-B22-C4;	A54-B22-C5;	A54-B22-C6;
A54-B22-C7;	A54-B22-C8;	A54-B22-C9;	A55-B22-C1;	A55-B22-C2:	A55-B22-C3;
A55-B22-C4;	A55-B22-C5;	A55-B22-C6;	A55-B22-C7;	A55-B22-C8;	A55-B22-C9;
A56-B22-C1;	A56-B22-C2;	A56-B22-C3;	A56-B22-C4;	A56-B22-C5;	A56-B22-C6;
A56-B22-C7;	A56-B22-C8;	A56-B22-C9;	A57-B22-C1;	A57-B22-C2;	A57-B22-C3;
A57-B22-C4;	A57-B22-C5;	A57-B22-C6;	A57-B22-C7;	A57-B22-C2;	A57-B22-C9;
A58-B22-C1;	A58-B22-C2;	A58-B22-C3;	A58-B22-C4;	A58-B22-C5;	A58-B22-C6;
A58-B22-C7;	A58-B22-C8;	A58-B22-C9;	A59-B22-C1;	A59-B22-C2;	A59-B22-C3;
A59-B22-C4;	A59-B22-C5;	A59-B22-C6;	A59-B22-C7;	A59-B22-C8;	A59-B22-C9;
A60-B22-C1;	A60-B22-C2;	A60-B22-C3;	A60-B22-C4;	A60-B22-C5;	
A60-B22-C7;	A60-B22-C8;	A60-B22-C9;	A61-B22-C1;		A60-B22-C6;
A61-B22-C4;	A61-B22-C5;	A61-B22-C6;		A61-B22-C2;	A61-B22-C3;
A62-B22-C1;	A62-B22-C2;	A62-B22-C3;	A61-B22-C7;	A61-B22-C8;	A61-B22-C9;
A62-B22-C7;	A62-B22-C2; A62-B22-C8;	A62-B22-C9;	A62-B22-C4;	A62-B22-C5;	A62-B22-C6;
A63-B22-C4;	A63-B22-C5;		A63-B22-C1;	A63-B22-C2;	A63-B22-C3;
		A63-B22-C6;	A63-B22-C7;	A63-B22-C8;	A63-B22-C9;
A64-B22-C1;	A64-B22-C2;	A64-B22-C3;	A64-B22-C4;	A64-B22-C5;	A64-B22-C6;
A64-B22-C7;	A64-B22-C8;	A64-B22-C9;	A65-B22-C1;	A65-B22-C2;	A65-B22-C3;
A65-B22-C4;	A65-B22-C5;	A65-B22-C6;	A65-B22-C7;	A65-B22-C8;	A65-B22-C9;
A66-B22-C1;	A66-B22-C2;	A66-B22-C3;	A66-B22-C4;	A66-B22-C5;	A66-B22-C6;
A66-B22-C7;	A66-B22-C8;	A66-B22-C9;	A67-B22-C1;	A67-B22-C2;	A67-B22-C3;
A67-B22-C4;	A67-B22-C5;	A67-B22-C6;	A67-B22-C7;	A67-B22-C8;	A67-B22-C9;
A68-B22-C1;	A68-B22-C2;	A68-B22-C3;	A68-B22-C4;	A68-B22-C5;	A68-B22-C6;
A68-B22-C7;	A68-B22-C8;	A68-B22-C9;	A69-B22-C1;	A69-B22-C2;	A69-B22-C3;
A69-B22-C4;	A69-B22-C5;	A69-B22-C6;	A69-B22-C7;	A69-B22-C8;	A69-B22-C9;
A70-B22-C1;	A70-B22-C2;	A70-B22-C3;	A70-B22-C4;	A70-B22-C5;	A70-B22-C6;
A70-B22-C7;	A70-B22-C8;	A70-B22-C9;	A71-B22-C1;	A71-B22-C2;	A71-B22-C3;
A71-B22-C4;	A71-B22-C5;	A71-B22-C6;	A71-B22-C7;	A71-B22-C8;	A71-B22-C9;
A1-B23-C1;	A1-B23-C2;	A1-B23-C3;	A1-B23-C4;	A1-B23-C5;	A1-B23-C6;
A1-B23-C7;	A1-B23-C8;	A1-B23-C9;	A2-B23-C1;	A2-B23-C2;	A2-B23-C3;
A2-B23-C4;	A2-B23-C5;	A2-B23-C6;	A2-B23-C7;	A2-B23-C8;	A2-B23-C9;
A3-B23-C1;	A3-B23-C2;	A3-B23-C3;	A3-B23-C4;	A3-B23-C5;	A3-B23-C6;
A3-B23-C7;	A3-B23-C8;	A3-B23-C9;	A4-B23-C1;	A4-B23-C2;	A4-B23-C3;
A4-B23-C4;	A4-B23-C5;	A4-B23-C6;	A4-B23-C7;	A4-B23-C8;	A4-B23-C9;
A5-B23-C1;	A5-B23-C2;	A5-B23-C3;	A5-B23-C4;	A5-B23-C5;	A5-B23-C6;
A5-B23-C7;	A5-B23-C8;	A5-B23-C9;	A6-B23-C1;	A6-B23-C2;	A6-B23-C3;
A6-B23-C4;	A6-B23-C5;	A6-B23-C6;	A6-B23-C7;	A6-B23-C8;	A6-B23-C9;
A7-B23-C1;	A7-B23-C2;	A7-B23-C3;	A7-B23-C4;	A7-B23-C5;	A7-B23-C6;
A7-B23-C7;	A7-B23-C8;	A7-B23-C9;	A8-B23-C1;	A8-B23-C2;	A8-B23-C3;
A8-B23-C4;	A8-B23-C5;	A8-B23-C6;	A8-B23-C7;	A8-B23-C8;	A8-B23-C9;
A9-B23-C1;	A9-B23-C2;	A9-B23-C3;	A9-B23-C4;	A9-B23-C5;	A9-B23-C6;
A9-B23-C7;	A9-B23-C8;	A9-B23-C9;	A10-B23-C1;	A10-B23-C2;	A10-B23-C3;
A10-B23-C4;	A10-B23-C5;	A10-B23-C6;	A10-B23-C7;	A10-B23-C8;	A10-B23-C9;
A11-B23-C1;	A11-B23-C2;	A11-B23-C3;	A11-B23-C4;	A11-B23-C5;	A11-B23-C6;
A11-B23-C7;	A11-B23-C8;	A11-B23-C9;	A12-B23-C1;	A12-B23-C2;	A12-B23-C3;
A12-B23-C4;	A12-B23-C5;	A12-B23-C6;	A12-B23-C7;	A12-B23-C8;	A12-B23-C9;
A13-B23-C1;	A13-B23-C2;	A13-B23-C3;	A13-B23-C4;	A13-B23-C5;	A13-B23-C6;

A13-B23-C7;	A13-B23-C8;	A13-B23-C9;	A14-B23-C1;	A14-B23-C2;	A14-B23-C3;
A14-B23-C4;	A14-B23-C5;	A14-B23-C6;	A14-B23-C7;	A14-B23-C8;	A14-B23-C9;
A15-B23-C1;	A15-B23-C2;	A15-B23-C3;	A15-B23-C4;	A15-B23-C5;	A15-B23-C6;
A15-B23-C7;	A15-B23-C8;	A15-B23-C9;	A16-B23-C1;	A16-B23-C2;	A16-B23-C3;
A16-B23-C4;	A16-B23-C5;	A16-B23-C6;	A16-B23-C7;	A16-B23-C8;	A16-B23-C9;
A17-B23-C1;	A17-B23-C2;	A17-B23-C3;	A17-B23-C4;	A17-B23-C5;	A17-B23-C6;
A17-B23-C7;	A17-B23-C2;	A17-B23-C9;	A18-B23-C1;		
A18-B23-C4;	A18-B23-C5;	A18-B23-C6;		A18-B23-C2;	A18-B23-C3;
A19-B23-C1;	A19-B23-C2;		A18-B23-C7;	A18-B23-C8;	A18-B23-C9;
A19-B23-C1; A19-B23-C7;		A19-B23-C3; A19-B23-C9;	A19-B23-C4;	A19-B23-C5;	A19-B23-C6;
A20-B23-C4;	A19-B23-C8;		A20-B23-C1;	A20-B23-C2;	A20-B23-C3;
A20-B23-C4; A21-B23-C1;	A20-B23-C5;	A20-B23-C6;	A20-B23-C7;	A20-B23-C8;	A20-B23-C9;
	A21-B23-C2;	A21-B23-C3;	A21-B23-C4;	A21-B23-C5;	A21-B23-C6;
A21-B23-C7;	A21-B23-C8;	A21-B23-C9;	A22-B23-C1;	A22-B23-C2;	A22-B23-C3;
A22-B23-C4;	A22-B23-C5;	A22-B23-C6;	A22-B23-C7;	A22-B23-C8;	A22-B23-C9;
A23-B23-C1;	A23-B23-C2;	A23-B23-C3;	A23-B23-C4;	A23-B23-C5;	A23-B23-C6;
A23-B23-C7;	A23-B23-C8;	A23-B23-C9;	A24-B23-C1;	A24-B23-C2;	A24-B23-C3;
A24-B23-C4;	A24-B23-C5;	A24-B23-C6;	A24-B23-C7;	A24-B23-C8;	A24-B23-C9;
A25-B23-C1;	A25-B23-C2;	A25-B23-C3;	A25-B23-C4;	A25-B23-C5;	A25-B23-C6;
A25-B23-C7;	A25-B23-C8;	A25-B23-C9;	A26-B23-C1;	A26-B23-C2;	A26-B23-C3;
A26-B23-C4;	A26-B23-C5;	A26-B23-C6;	A26-B23-C7;	A26-B23-C8;	A26-B23-C9;
A27-B23-C1;	A27-B23-C2;	A27-B23-C3;	A27-B23-C4;	A27-B23-C5;	A27-B23-C6;
A27-B23-C7;	A27-B23-C8;	A27-B23-C9;	A28-B23-C1;	A28-B23-C2;	A28-B23-C3;
A28-B23-C4;	A28-B23-C5;	A28-B23-C6;	A28-B23-C7;	A28-B23-C8;	A28-B23-C9;
A29-B23-C1;	A29-B23-C2;	A29-B23-C3;	A29-B23-C4;	A29-B23-C5;	A29-B23-C6;
A29-B23-C7;	A29-B23-C8;	A29-B23-C9;	A30-B23-C1;	A30-B23-C2;	A30-B23-C3;
A30-B23-C4;	A30-B23-C5;	A30-B23-C6;	A30-B23-C7;	A30-B23-C8;	A30-B23-C9;
A31-B23-C1;	A31-B23-C2;	A31-B23-C3;	A31-B23-C4;	A31-B23-C5;	A31-B23-C6;
A31-B23-C7;	A31-B23-C8;	A31-B23-C9;	A32-B23-C1;	A32-B23-C2;	A32-B23-C3;
A32-B23-C4;	A32-B23-C5;	A32-B23-C6;	A32-B23-C7;	A32-B23-C8;	A32-B23-C9;
A33-B23-C1;	A33-B23-C2;	A33-B23-C3;	A33-B23-C4;	A33-B23-C5;	A33-B23-C6;
A33-B23-C7;	A33-B23-C8;	A33-B23-C9;	A34-B23-C1;	A34-B23-C2;	A34-B23-C3;
A34-B23-C4;	A34-B23-C5;	A34-B23-C6;	A34-B23-C7;	A34-B23-C8;	A34-B23-C9;
A35-B23-C1;	A35-B23-C2;	A35-B23-C3;	A35-B23-C4;	A35-B23-C5;	A35-B23-C6;
A35-B23-C7;	A35-B23-C8;	A35-B23-C9;	A36-B23-C1;	A36-B23-C2;	A36-B23-C3;
A36-B23-C4;	A36-B23-C5;	A36-B23-C6;	A36-B23-C7;	A36-B23-C8;	A36-B23-C9;
A37-B23-C1;	A37-B23-C2;	A37-B23-C3;	A37-B23-C4;	A37-B23-C5;	A37-B23-C6;
A37-B23-C7;	A37-B23-C8;	A37-B23-C9;	A38-B23-C1;	A38-B23-C2;	A38-B23-C3;
A38-B23-C4;	A38-B23-C5;	A38-B23-C6;	A38-B23-C7;	A38-B23-C8;	A38-B23-C9;
A39-B23-C1;	A39-B23-C2;	A39-B23-C3;	A39-B23-C4;	A39-B23-C5;	A39-B23-C6;
A39-B23-C7;	A39-B23-C8;	A39-B23-C9;	A40-B23-C1;	A40-B23-C2;	A40-B23-C3;
A40-B23-C4;	A40-B23-C5;	A40-B23-C6;	A40-B23-C7;	A40-B23-C8;	A40-B23-C9;
A41-B23-C1;	A41-B23-C2;	A41-B23-C3;	A41-B23-C4;	A41-B23-C5;	A41-B23-C6;
A41-B23-C7;	A41-B23-C8;	A41-B23-C9;	A42-B23-C1;	A42-B23-C2;	A42-B23-C3;
A42-B23-C4;	A42-B23-C5;	A42-B23-C6;	A42-B23-C7;	A42-B23-C8;	A42-B23-C9;
A43-B23-C1;	A43-B23-C2;	A43-B23-C3;	A43-B23-C4;	A43-B23-C5;	A43-B23-C6;
A43-B23-C7;	A43-B23-C8;	A43-B23-C9;	A44-B23-C1;	A44-B23-C2;	A44-B23-C3;
A44-B23-C4;	A44-B23-C5;	A44-B23-C6;	A44-B23-C7;	A44-B23-C8;	A44-B23-C9;
A45-B23-C1;	A45-B23-C2;	A45-B23-C3;	A45-B23-C4;	A45-B23-C5;	A45-B23-C6;
A45-B23-C7;	A45-B23-C8;	A45-B23-C9;	A46-B23-C1;	A46-B23-C2;	A46-B23-C3;
A46-B23-C4;	A46-B23-C5;	A46-B23-C6;	A46-B23-C7;	A46-B23-C8;	A46-B23-C9;
A47-B23-C1;	A47-B23-C2;	A47-B23-C3;	A47-B23-C4;	A47-B23-C5;	A47-B23-C6;
A47-B23-C7;	A47-B23-C8;	A47-B23-C9;	A48-B23-C1;	A48-B23-C2;	A48-B23-C3;
A48-B23-C4;	A48-B23-C5;	A48-B23-C6;	A48-B23-C7;	A48-B23-C8;	A48-B23-C9;
A49-B23-C1;	A49-B23-C2;	A49-B23-C3;	A49-B23-C4;	A49-B23-C5;	A49-B23-C6;
A49-B23-C7;	A49-B23-C8;	A49-B23-C9;	A50-B23-C1;	A50-B23-C2;	A50-B23-C3;

A50-B23-C4;	A50-B23-C5;	A50-B23-C6;	A50-B23-C7;	A50-B23-C8;	A50-B23-C9;
A51-B23-C1;	A51-B23-C2;	A51-B23-C3;	A51-B23-C4;	A51-B23-C5;	A51-B23-C6;
A51-B23-C7;	A51-B23-C8;	A51-B23-C9;	A52-B23-C1;	A52-B23-C2;	A52-B23-C3;
A52-B23-C4;	A52-B23-C5;	A52-B23-C6;	A52-B23-C7;	A52-B23-C8;	A52-B23-C9;
A53-B23-C1;	A53-B23-C2;	A53-B23-C3;	A53-B23-C4;	A53-B23-C5;	A53-B23-C6;
A53-B23-C7;	A53-B23-C8;	A53-B23-C9;	A54-B23-C1;	A54-B23-C2;	A54-B23-C3;
A54-B23-C4;	A54-B23-C5;	A54-B23-C6;	A54-B23-C7;	A54-B23-C8;	A54-B23-C9;
A55-B23-C1;	A55-B23-C2;	A55-B23-C3;	A55-B23-C4;	A55-B23-C5;	A55-B23-C6;
A55-B23-C7;	A55-B23-C8;	A55-B23-C9;	A56-B23-C1;	A56-B23-C2;	A56-B23-C3;
A56-B23-C4;	A56-B23-C5;	A56-B23-C6;	A56-B23-C7;	A56-B23-C8;	A56-B23-C9;
A57-B23-C1;	A57-B23-C2;	A57-B23-C3;	A57-B23-C4;	A57-B23-C5;	A57-B23-C6;
A57-B23-C7;	A57-B23-C8;	A57-B23-C9;	A58-B23-C1;	A58-B23-C2;	A58-B23-C3;
A58-B23-C4;	A58-B23-C5;	A58-B23-C6;	A58-B23-C7;	A58-B23-C8;	A58-B23-C9;
A59-B23-C1;	A59-B23-C2;	A59-B23-C3;	A59-B23-C4;	A59-B23-C5;	A59-B23-C6;
A59-B23-C7;	A59-B23-C8;	A59-B23-C9;	A60-B23-C1;	A60-B23-C2;	A60-B23-C3;
A60-B23-C4;	A60-B23-C5;	A60-B23-C6;	A60-B23-C7;	A60-B23-C8;	A60-B23-C9;
A61-B23-C1;	A61-B23-C2;	A61-B23-C3;	A61-B23-C4;	A61-B23-C5;	A61-B23-C6;
A61-B23-C7;	A61-B23-C8;	A61-B23-C9;	A62-B23-C1;	A62-B23-C2;	A62-B23-C3;
A62-B23-C4;	A62-B23-C5;	A62-B23-C6;	A62-B23-C7;	A62-B23-C8;	A62-B23-C9;
A63-B23-C1;	A63-B23-C2;	A63-B23-C3;	A63-B23-C4;	A63-B23-C5;	A63-B23-C6;
A63-B23-C7;	A63-B23-C8;	A63-B23-C9;	A64-B23-C1;	A64-B23-C2;	A64-B23-C3;
A64-B23-C4;	A64-B23-C5;	A64-B23-C6;	A64-B23-C7;	A64-B23-C2;	A64-B23-C9;
A65-B23-C1;	A65-B23-C2;	A65-B23-C3;	A65-B23-C4;	A65-B23-C5;	A65-B23-C6;
A65-B23-C7;	A65-B23-C8;	A65-B23-C9;	A66-B23-C1;	A66-B23-C2;	A66-B23-C3;
A66-B23-C4;	A66-B23-C5;	A66-B23-C6;	A66-B23-C7;	A66-B23-C8;	
A67-B23-C1;	A67-B23-C2;			A67-B23-C5;	A66-B23-C9;
A67-B23-C7;	A67-B23-C2;	A67-B23-C3; A67-B23-C9;	A67-B23-C4;		A67-B23-C6; A68-B23-C3;
A68-B23-C4;	A68-B23-C5;		A68-B23-C1;	A68-B23-C2;	
A69-B23-C1;	A69-B23-C2;	A68-B23-C6; A69-B23-C3;	A68-B23-C7; A69-B23-C4;	A68-B23-C8; A69-B23-C5;	A68-B23-C9; A69-B23-C6;
A69-B23-C7;	A69-B23-C8;	A69-B23-C9;	A70-B23-C4;	A70-B23-C3;	A70-B23-C3;
A70-B23-C4;	A70-B23-C5;	A70-B23-C6;	A70-B23-C1; A70-B23-C7;	A70-B23-C2; A70-B23-C8;	A70-B23-C3;
A71-B23-C1;	A71-B23-C2;	A71-B23-C3;	A71-B23-C4;	A71-B23-C5;	A71-B23-C6;
A71-B23-C7;	A71-B23-C2;	A71-B23-C9;	A1-B24-C1;	A1-B24-C2;	A1-B24-C3;
A1-B24-C4;	A1-B24-C5;	A1-B24-C6;	A1-B24-C1;	A1-B24-C2; A1-B24-C8;	A1-B24-C9;
A2-B24-C1;	A2-B24-C2;	A2-B24-C3;	A2-B24-C4;	A2-B24-C5;	
A2-B24-C7;	A2-B24-C2;	A2-B24-C9;	A3-B24-C1;	A3-B24-C3;	A2-B24-C6;
A3-B24-C4;	A3-B24-C5;	A3-B24-C6;	A3-B24-C1; A3-B24-C7;	A3-B24-C2; A3-B24-C8;	A3-B24-C3; A3-B24-C9;
A4-B24-C1;	A4-B24-C2,	A4-B24-C3;	A4-B24-C4;	A4-B24-C5;	A4-B24-C6;
A4-B24-C7;	A4-B24-C8;	A4-B24-C9;	A5-B24-C1;	A5-B24-C2;	A5-B24-C3;
A5-B24-C4;	A5-B24-C5;	A5-B24-C6;	A5-B24-C7;	A5-B24-C2; A5-B24-C8;	A5-B24-C9;
A6-B24-C1;	A6-B24-C2;	A6-B24-C3;	A6-B24-C4;	A6-B24-C5;	A6-B24-C6;
A6-B24-C7;	A6-B24-C8;	A6-B24-C9;	A7-B24-C1;	A7-B24-C2;	A7-B24-C3;
A7-B24-C4;	A7-B24-C5;	A7-B24-C6;	A7-B24-C7;	A7-B24-C8;	A7-B24-C9;
A8-B24-C1;	A8-B24-C2;	A8-B24-C3;	A8-B24-C4;	A8-B24-C5;	A8-B24-C6;
A8-B24-C7;	A8-B24-C8;	A8-B24-C9;	A9-B24-C1;	A9-B24-C2;	A9-B24-C3;
A9-B24-C4;	A9-B24-C5;	A9-B24-C6;	A9-B24-C7;	A9-B24-C8;	A9-B24-C9;
A10-B24-C1;	A10-B24-C2;	A10-B24-C3;	A10-B24-C4;	A10-B24-C5;	A10-B24-C6;
A10-B24-C7;	A10-B24-C8;	A10-B24-C9;	A11-B24-C1;	A11-B24-C2;	A11-B24-C3;
A11-B24-C4;	A11-B24-C5;	A11-B24-C6;	A11-B24-C7;	A11-B24-C8;	A11-B24-C9;
A12-B24-C1;	A12-B24-C2;	A11-B24-C0; A12-B24-C3;	A11-B24-C7; A12-B24-C4;	A12-B24-C5;	A11-B24-C9; A12-B24-C6;
A12-B24-C1;	A12-B24-C8;	A12-B24-C3; A12-B24-C9;	A13-B24-C1;	A12-B24-C3;	A12-B24-C0; A13-B24-C3;
A13-B24-C4;	A13-B24-C5;	A13-B24-C6;	A13-B24-C7;	A13-B24-C2;	A13-B24-C3; A13-B24-C9;
A14-B24-C1;	A14-B24-C2;	A14-B24-C3;	A14-B24-C4;	A14-B24-C5;	A14-B24-C6;
A14-B24-C7;	A14-B24-C8;	A14-B24-C9;	A15-B24-C1;	A15-B24-C2;	A15-B24-C3;
A15-B24-C4;	A15-B24-C5;	A15-B24-C6;	A15-B24-C7;	A15-B24-C8;	A15-B24-C9;
•	•	,		,	

A16-B24-C1;	A16-B24-C2;	A16-B24-C3;	A16-B24-C4;	A16-B24-C5;	A16-B24-C6;
A16-B24-C7;	A16-B24-C8;	A16-B24-C9;	A17-B24-C1;	A17-B24-C2;	A17-B24-C3;
A17-B24-C4;	A17-B24-C5;	A17-B24-C6;	A17-B24-C7;	A17-B24-C8;	A17-B24-C9;
A18-B24-C1;	A18-B24-C2;	A18-B24-C3;	A18-B24-C4;	A18-B24-C5;	A18-B24-C6;
A18-B24-C7;	A18-B24-C8;	A18-B24-C9;	A19-B24-C1;	A19-B24-C2;	A19-B24-C3;
A19-B24-C4;	A19-B24-C5;	A19-B24-C6;	A19-B24-C7;	A19-B24-C8;	A19-B24-C9;
A20-B24-C1;	A20-B24-C2;	A20-B24-C3;	A20-B24-C4;	A20-B24-C5;	A20-B24-C6;
A20-B24-C7;	A20-B24-C8;	A20-B24-C9;	A21-B24-C1;	A21-B24-C2;	A21-B24-C3;
A21-B24-C4;	A21-B24-C5;	A21-B24-C6;	A21-B24-C7;	A21-B24-C8;	A21-B24-C9;
A22-B24-C1;	A22-B24-C2;	A22-B24-C3;	A22-B24-C4;	A22-B24-C5;	A22-B24-C6;
A22-B24-C7;	A22-B24-C8;	A22-B24-C9;	A23-B24-C1;	A23-B24-C2;	A23-B24-C3;
Λ23-B24-C4;	A23-B24-C5;	A23-B24-C6;	A23-B24-C7;	A23-B24-C8;	A23-B24-C9;
A24-B24-C1;	A24-B24-C2;	A24-B24-C3;	A24-B24-C4;	A24-B24-C5;	A24-B24-C6;
A24-B24-C7;	A24-B24-C8;	A24-B24-C9;	A25-B24-C1;	A25-B24-C2;	A25-B24-C3;
A25-B24-C4;	A25-B24-C5;	A25-B24-C6;	A25-B24-C7;	A25-B24-C8;	A25-B24-C9;
A26-B24-C1;	A26-B24-C2;	A26-B24-C3;	A26-B24-C4;	A26-B24-C5;	A26-B24-C6;
A26-B24-C7;	A26-B24-C8;	A26-B24-C9;	A27-B24-C1;	A27-B24-C2;	A27-B24-C3;
A27-B24-C4;	A27-B24-C5;	A27-B24-C6;	A27-B24-C7;	A27-B24-C8;	A27-B24-C9;
A28-B24-C1;	A28-B24-C2;	A28-B24-C3;	A28-B24-C4;	A28-B24-C5;	A28-B24-C6;
A28-B24-C7;	A28-B24-C8;	A28-B24-C9;	A29-B24-C1;	A29-B24-C2;	A29-B24-C3;
A29-B24-C4;	A29-B24-C5;	A29-B24-C6;	A29-B24-C7;	A29-B24-C8;	A29-B24-C9;
A30-B24-C1;	A30-B24-C2;	A30-B24-C3;	A30-B24-C4;	A30-B24-C5;	A30-B24-C6;
A30-B24-C7;	A30-B24-C8;	A30-B24-C9;	A31-B24-C1;	A31-B24-C2;	A31-B24-C3;
A31-B24-C4;	A31-B24-C5;	A31-B24-C6;	A31-B24-C7;	A31-B24-C8;	A31-B24-C9;
A32-B24-C1;	A32-B24-C2;	A32-B24-C3;	A32-B24-C4;	A32-B24-C5;	A32-B24-C6;
A32-B24-C7;	A32-B24-C8;	A32-B24-C9;	A33-B24-C1:	A33-B24-C2;	A33-B24-C3;
A33-B24-C4;	A33-B24-C5;	A33-B24-C6;	A33-B24-C7;	A33-B24-C8;	A33-B24-C9;
A34-B24-C1;	A34-B24-C2;	A34-B24-C3;	A34-B24-C4;	A34-B24-C5;	A34-B24-C6;
A34-B24-C7;	A34-B24-C8;	A34-B24-C9;	A35-B24-C1;	A35-B24-C2;	A35-B24-C3;
A35-B24-C4;	A35-B24-C5;	A35-B24-C6;	A35-B24-C7;	A35-B24-C8;	A35-B24-C9;
A36-B24-C1;	A36-B24-C2;	A36-B24-C3;	A36-B24-C4;	A36-B24-C5;	A36-B24-C6;
A36-B24-C7;	A36-B24-C8;	A36-B24-C9;	A37-B24-C1;	A37-B24-C2;	A37-B24-C3;
A37-B24-C4;	A37-B24-C5;	A37-B24-C6;	A37-B24-C7;	A37-B24-C8;	A37-B24-C9;
A38-B24-C1;	A38-B24-C2;	A38-B24-C3;	A38-B24-C4;	A38-B24-C5;	A38-B24-C6;
A38-B24-C7;	A38-B24-C8;	A38-B24-C9;	A39-B24-C1;	A39-B24-C2;	A39-B24-C3;
A39-B24-C4;	A39-B24-C5;	A39-B24-C6;	A39-B24-C7;	A39-B24-C8;	A39-B24-C9;
A40-B24-C1;	A40-B24-C2;	A40-B24-C3;	A40-B24-C4;	A40-B24-C5;	A40-B24-C6;
A40-B24-C7;	A40-B24-C8;	A40-B24-C9;	A41-B24-C1;	A41-B24-C2:	A41-B24-C3;
A41-B24-C4;	A41-B24-C5;	A41-B24-C6;	A41-B24-C7;	A41-B24-C8;	A41-B24-C9;
A42-B24-C1;	A42-B24-C2;	A42-B24-C3;	A42-B24-C4;	A42-B24-C5;	A42-B24-C6;
A42-B24-C7;	A42-B24-C8;	A42-B24-C9;	A43-B24-C1;	A43-B24-C2;	A43-B24-C3;
A43-B24-C4;	A43-B24-C5;	A43-B24-C6;	A43-B24-C7;	A43-B24-C8;	A43-B24-C9;
A44-B24-C1;	A44-B24-C2;	A44-B24-C3;	A44-B24-C4;	A44-B24-C5;	A44-B24-C6;
A44-B24-C7;	A44-B24-C8;	A44-B24-C9;	A45-B24-C1;	A45-B24-C2;	A45-B24-C3;
A45-B24-C4;	A45-B24-C5;	A45-B24-C6;	A45-B24-C7;	A45-B24-C8;	A45-B24-C9;
A46-B24-C1;	A46-B24-C2;	A46-B24-C3;	A46-B24-C4;	A46-B24-C5;	A46-B24-C6;
A46-B24-C7;	A46-B24-C8;	A46-B24-C9;	A47-B24-C1;	A47-B24-C2;	A47-B24-C3;
A47-B24-C4;	A47-B24-C5;	A47-B24-C6;	A47-B24-C7;	A47-B24-C8;	A47-B24-C9;
A48-B24-C1;	A48-B24-C2;	A48-B24-C3;	A48-B24-C4;	A48-B24-C5;	A48-B24-C6;
A48-B24-C7;	A48-B24-C8;	A48-B24-C9;	A49-B24-C1;	A49-B24-C2;	A49-B24-C3;
A49-B24-C4;	A49-B24-C5;	A49-B24-C6;	A49-B24-C7;	A49-B24-C8;	A49-B24-C9;
A50-B24-C1;	A50-B24-C2;	A50-B24-C3;	A50-B24-C4;	A50-B24-C5;	A50-B24-C6;
A50-B24-C7;	A50-B24-C8;	A50-B24-C9;	A51-B24-C1;	A51-B24-C2;	A51-B24-C3;
A51-B24-C4;	A51-B24-C5;	A51-B24-C6;	A51-B24-C7;	A51-B24-C8;	A51-B24-C9;
A52-B24-C1;	A52-B24-C2;	A52-B24-C3;	A52-B24-C4;	A52-B24-C5;	A52-B24-C6;
	•	•	•	•	•

A52-B24-C7;	A52-B24-C8;	A52-B24-C9;	A53-B24-C1;	A53-B24-C2;	A53-B24-C3;
A53-B24-C4;	A53-B24-C5;	A53-B24-C6;	A53-B24-C7;	A53-B24-C8;	A53-B24-C9;
A54-B24-C1;	A54-B24-C2,	A54-B24-C3;	A54-B24-C4;	A54-B24-C5;	A54-B24-C6;
A54-B24-C7;	A54-B24-C8;	A54-B24-C9;	A55-B24-C1;	A55-B24-C2;	A55-B24-C3;
A55-B24-C4;	A55-B24-C5;	A55-B24-C6;	A55-B24-C7;	A55-B24-C8;	A55-B24-C9;
A56-B24-C1;	A56-B24-C2;	A56-B24-C3;	A56-B24-C4;	A56-B24-C5;	A56-B24-C6;
A56-B24-C7;	A56-B24-C8;	A56-B24-C9;	A57-B24-C1;	A57-B24-C2;	A57-B24-C3;
A57-B24-C4;	A57-B24-C5;	A57-B24-C6;	A57-B24-C7;	A57-B24-C8;	A57-B24-C9;
A58-B24-C1;	A58-B24-C2;	A58-B24-C3;	A58-B24-C4;	A58-B24-C5;	A58-B24-C6;
A58-B24-C7;	A58-B24-C8;	A58-B24-C9;	A59-B24-C1;	A59-B24-C2;	A59-B24-C3;
A59-B24-C4;	A59-B24-C5;	A59-B24-C6;	A59-B24-C7;	A59-B24-C8;	A59-B24-C9;
A60-B24-C1;	A60-B24-C2;	A60-B24-C3;	A60-B24-C4;	A60-B24-C5;	A60-B24-C6;
A60-B24-C7;	A60-B24-C8;	A60-B24-C9;	A61-B24-C1;	A61-B24-C2;	A61-B24-C3;
A61-B24-C4;	A61-B24-C5;	A61-B24-C6;	A61-B24-C7;	A61-B24-C8;	A61-B24-C9;
A62-B24-C1;	A62-B24-C2;	A62-B24-C3;	A62-B24-C4;	A62-B24-C5;	A62-B24-C6;
A62-B24-C7;	A62-B24-C8;	A62-B24-C9;	A63-B24-C1;	A63-B24-C2;	A63-B24-C3;
A63-B24-C4;	A63-B24-C5;	A63-B24-C6;	A63-B24-C7;	A63-B24-C8;	A63-B24-C9;
A64-B24-C1;	A64-B24-C2;	A64-B24-C3;	A64-B24-C4;	A64-B24-C5;	A64-B24-C6;
A64-B24-C7;	A64-B24-C8;	A64-B24-C9;	A65-B24-C1;	A65-B24-C2;	A65-B24-C3;
A65-B24-C4;	A65-B24-C5;	A65-B24-C6;	A65-B24-C7;	A65-B24-C8;	A65-B24-C9;
A66-B24-C1;	A66-B24-C2;	A66-B24-C3;	A66-B24-C4;	A66-B24-C5;	A66-B24-C6;
A66-B24-C7;	A66-B24-C8;	A66-B24-C9;	A67-B24-C1;	A67-B24-C2;	A67-B24-C3;
A67-B24-C4;	A67-B24-C5;	A67-B24-C6;	A67-B24-C7;	A67-B24-C8;	A67-B24-C9;
A68-B24-C1;	A68-B24-C2;	A68-B24-C3;	A68-B24-C4;	A68-B24-C5;	A68-B24-C6;
A68-B24-C7;	A68-B24-C8;	A68-B24-C9;	A69-B24-C1;	A69-B24-C2;	A69-B24-C3;
A69-B24-C4;	A69-B24-C5;	A69-B24-C6;	A69-B24-C7;	A69-B24-C8;	A69-B24-C9;
A70-B24-C1;	A70-B24-C2;	A70-B24-C3;	A70-B24-C4;	A70-B24-C5;	A70-B24-C6;
A70-B24-C7;	A70-B24-C8;	A70-B24-C9;	A71-B24-C1;	A71-B24-C2;	A71-B24-C3;
A71-B24-C4;	A71-B24-C5;	A71-B24-C6;	A71-B24-C7;	A71-B24-C8;	A71-B24-C9;
A1-B25-C1;	A1-B25-C2;	A1-B25-C3;	A1-B25-C4;	A1-B25-C5;	A1-B25-C6;
A1-B25-C7;	A1-B25-C8;	A1-B25-C9;	A2-B25-C1;	A2-B25-C2;	A2-B25-C3;
A2-B25-C4;	A2-B25-C5;	A2-B25-C6;	A2-B25-C7;	A2-B25-C8;	A2-B25-C9;
A3-B25-C1;	A3-B25-C2;	A3-B25-C3;	A3-B25-C4;	A3-B25-C5;	A3-B25-C6;
A3-B25-C7;	A3-B25-C8;	A3-B25-C9;	A4-B25-C1;	A4-B25-C2;	A4-B25-C3;
A4-B25-C4;	A4-B25-C5;	A4-B25-C6;	A4-B25-C7;	A4-B25-C8;	A4-B25-C9;
A5-B25-C1;	A5-B25-C2;	A5-B25-C3;	A5-B25-C4;	A5-B25-C5;	A5-B25-C6;
A5-B25-C7;	A5-B25-C8;	A5-B25-C9;	A6-B25-C1;	A6-B25-C2;	A6-B25-C3;
A6-B25-C4;	A6-B25-C5;	A6-B25-C6;	A6-B25-C7;	A6-B25-C8;	A6-B25-C9;
A7-B25-C1;	A7-B25-C2;	A7-B25-C3;	A7-B25-C4;	A7-B25-C5;	A7-B25-C6;
A7-B25-C7;	A7-B25-C8;	A7-B25-C9;	A8-B25-C1;	A8-B25-C2;	A8-B25-C3;
A8-B25-C4;	A8-B25-C5;	A8-B25-C6;	A8-B25-C7;	A8-B25-C8;	A8-B25-C9;
A9-B25-C1;	A9-B25-C2;	A9-B25-C3;	A9-B25-C4;	A9-B25-C5;	A9-B25-C6;
A9-B25-C7;	A9-B25-C8;	A9-B25-C9;	A10-B25-C1;	A10-B25-C2;	A10-B25-C3;
A10-B25-C4;	A10-B25-C5;	A10-B25-C6;	A10-B25-C7;	A10-B25-C8;	A10-B25-C9;
A11-B25-C1;	A11-B25-C2	A11-B25-C3;	A11-B25-C4;	A11-B25-C5;	A11-B25-C6;
A11-B25-C7;	A11-B25-C8;	A11-B25-C9;	A12-B25-C1;	A12-B25-C2;	A12-B25-C3;
A12-B25-C4;	A12-B25-C5;	A12-B25-C6;	A12-B25-C7;	A12-B25-C8;	A12-B25-C9;
A13-B25-C1;	A13-B25-C2;	A13-B25-C3;	A13-B25-C4;	A13-B25-C5;	A13-B25-C6;
A13-B25-C7;	A13-B25-C8;	A13-B25-C9;	A14-B25-C1;	A14-B25-C2;	A14-B25-C3;
A14-B25-C4;	A14-B25-C5;	A14-B25-C6;	A14-B25-C7;	A14-B25-C8;	A14-B25-C9;
A15-B25-C1;	A15-B25-C2;	A15-B25-C3;	A15-B25-C4;	A15-B25-C5;	A15-B25-C6;
A15-B25-C7;	A15-B25-C8;	A15-B25-C9;	A16-B25-C1;	A16-B25-C2;	A16-B25-C3;
A16-B25-C4;	A16-B25-C5;	A16-B25-C6;	A16-B25-C7;	A16-B25-C8;	A16-B25-C9;
A17-B25-C1;	A17-B25-C2;	A17-B25-C3;	A17-B25-C4;	A17-B25-C5;	A17-B25-C6;
A17-B25-C7;	A17-B25-C8;	A17-B25-C9;	A18-B25-C1;	A18-B25-C2;	A18-B25-C3;

A18-B25-C4;	A18-B25-C5;	A18-B25-C6;	A18-B25-C7;	A18-B25-C8;	A18-B25-C9;
A19-B25-C1;	A19-B25-C2;	A19-B25-C3;	A19-B25-C4;	A19-B25-C5;	A19-B25-C6;
A19-B25-C7;	A19-B25-C8;	A19-B25-C9;	A20-B25-C1;	A20-B25-C2;	A20-B25-C3;
A20-B25-C4;	A20-B25-C5;	A20-B25-C6;	A20-B25-C7;	A20-B25-C8;	A20-B25-C9;
A21-B25-C1;	A21-B25-C2;	A21-B25-C3;	A21-B25-C4;	A21-B25-C5;	A21-B25-C6;
A21-B25-C7;	A21-B25-C8;	A21-B25-C9;	A22-B25-C1;	A22-B25-C2;	A22-B25-C3;
A22-B25-C4;	A22-B25-C5;	A22-B25-C6;	A22-B25-C1;	A22-B25-C2;	A22-B25-C9;
A23-B25-C1;	A23-B25-C2;	A23-B25-C3;	A23-B25-C4;	A23-B25-C5;	
A23-B25-C7;	A23-B25-C2;	A23-B25-C9;	A24-B25-C1;		A23-B25-C6;
A24-B25-C4;	A24-B25-C5;	A24-B25-C6;	A24-B25-C7;	A24-B25-C2;	A24-B25-C3;
				A24-B25-C8;	A24-B25-C9;
A25-B25-C1;	A25-B25-C2;	A25-B25-C3;	A25-B25-C4;	A25-B25-C5;	A25-B25-C6;
A25-B25-C7;	A25-B25-C8;	A25-B25-C9;	A26-B25-C1;	A26-B25-C2;	A26-B25-C3;
A26-B25-C4;	A26-B25-C5;	A26-B25-C6;	A26-B25-C7;	A26-B25-C8;	A26-B25-C9;
A27-B25-C1;	A27-B25-C2;	A27-B25-C3;	A27-B25-C4;	A27-B25-C5;	A27-B25-C6;
A27-B25-C7;	A27-B25-C8;	A27-B25-C9;	A28-B25-C1;	A28-B25-C2;	A28-B25-C3;
A28-B25-C4;	A28-B25-C5;	A28-B25-C6;	A28-B25-C7;	A28-B25-C8;	A28-B25-C9;
A29-B25-C1;	A29-B25-C2;	A29-B25-C3;	A29-B25-C4;	A29-B25-C5;	A29-B25-C6;
A29-B25-C7;	A29-B25-C8;	A29-B25-C9;	A30-B25-C1;	A30-B25-C2;	A30-B25-C3;
A30-B25-C4;	A30-B25-C5;	A30-B25-C6;	A30-B25-C7;	A30-B25-C8;	A30-B25-C9;
A31-B25-C1;	A31-B25-C2;	A31-B25-C3;	A31-B25-C4;	A31-B25-C5;	A31-B25-C6;
A31-B25-C7;	A31-B25-C8;	A31-B25-C9;	A32-B25-C1;	A32-B25-C2;	A32-B25-C3;
A32-B25-C4;	A32-B25-C5;	A32-B25-C6;	A32-B25-C7;	A32-B25-C8;	A32-B25-C9;
A33-B25-C1;	A33-B25-C2;	A33-B25-C3;	A33-B25-C4;	A33-B25-C5;	A33-B25-C6;
A33-B25-C7;	A33-B25-C8;	A33-B25-C9;	A34-B25-C1;	A34-B25-C2;	A34-B25-C3;
A34-B25-C4;	A34-B25-C5;	A34-B25-C6;	A34-B25-C7;	A34-B25-C8;	A34-B25-C9;
A35-B25-C1;	A35-B25-C2;	A35-B25-C3;	A35-B25-C4;	A35-B25-C5;	A35-B25-C6;
A35-B25-C7;	A35-B25-C8;	A35-B25-C9;	A36-B25-C1;	A36-B25-C2;	A36-B25-C3;
A36-B25-C4;	A36-B25-C5;	A36-B25-C6;	A36-B25-C7;	A36-B25-C8;	A36-B25-C9;
A37-B25-C1;	A37-B25-C2;	A37-B25-C3;	A37-B25-C4;	A37-B25-C5;	A37-B25-C6;
A37-B25-C7;	A37-B25-C8;	A37-B25-C9;	A38-B25-C1;	A38-B25-C2;	A38-B25-C3;
A38-B25-C4;	A38-B25-C5;	A38-B25-C6;	A38-B25-C7;	A38-B25-C8;	A38-B25-C9;
A39-B25-C1;	A39-B25-C2;	A39-B25-C3;	A39-B25-C4;	A39-B25-C5;	A39-B25-C6;
A39-B25-C7;	A39-B25-C8;	A39-B25-C9;	A40-B25-C1;	A40-B25-C2;	A40-B25-C3;
A40-B25-C4;	A40-B25-C5;	A40-B25-C6;	A40-B25-C7;	A40-B25-C8;	A40-B25-C9;
A41-B25-C1;	A41-B25-C2;	A41-B25-C3;	A41-B25-C4;	A41-B25-C5;	A41-B25-C6;
A41-B25-C7;	A41-B25-C8;	A41-B25-C9;	A42-B25-C1;	A42-B25-C2;	A42-B25-C3;
A42-B25-C4;	A42-B25-C5;	A42-B25-C6;	A42-B25-C7;	A42-B25-C8	A42-B25-C9;
A43-B25-C1;	A43-B25-C2;	A43-B25-C3;	A43-B25-C4;	A43-B25-C5;	A43-B25-C6;
A43-B25-C7;	A43-B25-C8;	A43-B25-C9;	A44-B25-C1;	A44-B25-C2;	A44-B25-C3;
A44-B25-C4;	A44-B25-C5;	A44-B25-C6;	A44-B25-C7;	A44-B25-C8;	A44-B25-C9;
A45-B25-C1;	A45-B25-C2;	A45-B25-C3;	A45-B25-C4;	A45-B25-C5;	A45-B25-C6;
A45-B25-C7;	A45-B25-C8;	A45-B25-C9;	A46-B25-C1;	A46-B25-C2;	A46-B25-C3;
A46-B25-C4;	A46-B25-C5;	A46-B25-C6;	A46-B25-C7;	A46-B25-C8;	A46-B25-C9;
A47-B25-C1;	A47-B25-C2;	A47-B25-C3;	A47-B25-C4;	A47-B25-C5;	A47-B25-C6;
A47-B25-C7;	A47-B25-C8;	A47-B25-C9;	A48-B25-C1;	A48-B25-C2;	A48-B25-C3;
A48-B25-C4;	A48-B25-C5;	A48-B25-C6;	A48-B25-C7;	A48-B25-C8;	A48-B25-C9;
A49-B25-C1;	A49-B25-C2;	A49-B25-C3;	A49-B25-C4;	A49-B25-C5;	A49-B25-C6;
A49-B25-C7;	A49-B25-C8;	A49-B25-C9;	A50-B25-C1;	A50-B25-C2;	A50-B25-C3;
A50-B25-C4;	A50-B25-C5;	A50-B25-C6;	A50-B25-C7;	A50-B25-C8;	A50-B25-C9;
A51-B25-C1;	A51-B25-C2;	A51-B25-C3;	A51-B25-C4;	A51-B25-C5;	A50-B25-C9; A51-B25-C6;
A51-B25-C7;	A51-B25-C8;	A51-B25-C9;	A51-B25-C4; A52-B25-C1;	A51-B25-C3; A52-B25-C2;	A51-B25-C0; A52-B25-C3;
A52-B25-C4;	A51-B25-C6; A52-B25-C5;	A51-B25-C9; A52-B25-C6;	A52-B25-C1; A52-B25-C7;	A52-B25-C2; A52-B25-C8;	A52-B25-C3; A52-B25-C9;
A53-B25-C1;	A52-B25-C3; A53-B25-C2;	A52-B25-C0; A53-B25-C3;	A53-B25-C7; A53-B25-C4;	A52-B25-C8; A53-B25-C5;	A53-B25-C6;
A53-B25-C1; A53-B25-C7;	A53-B25-C2, A53-B25-C8;	A53-B25-C3; A53-B25-C9;	A54-B25-C1;	•	
A54-B25-C4;	A54-B25-C6; A54-B25-C5;	A54-B25-C6;	A54-B25-C1; A54-B25-C7;	A54-B25-C2;	A54-B25-C3;
7-D2J*C4,	1134-D23-C3;	MJ4-DZJ-C0;	MJ4-DZ3-C/;	A54-B25-C8;	A54-B25-C9;

A55-B25-C1;	A55-B25-C2;	A55-B25-C3;	A55-B25-C4;	A55-B25-C5;	A55-B25-C6;
A55-B25-C7;	A55-B25-C8;	A55-B25-C9;	A56-B25-C1;	A56-B25-C2;	A56-B25-C3;
A56-B25-C4;	A56-B25-C5;	A56-B25-C6;	A56-B25-C7;	A56-B25-C8;	A56-B25-C9;
A57-B25-C1:	A57-B25-C2;	A57-B25-C3;	A57-B25-C4;	A57-B25-C5;	A57-B25-C6;
A57-B25-C7;	A57-B25-C8;	A57-B25-C9;	A58-B25-C1;	A58-B25-C2;	A58-B25-C3;
A58-B25-C4;	A58-B25-C5;	A58-B25-C6;	A58-B25-C7;	A58-B25-C8;	A58-B25-C9;
A59-B25-C1;	A59-B25-C2;	A59-B25-C3;	A59-B25-C4;	A59-B25-C5;	A59-B25-C6;
A59-B25-C7;	A59-B25-C8;	A59-B25-C9;	A60-B25-C1;	A60-B25-C2;	A60-B25-C3;
A60-B25-C4;	A60-B25-C5;	A60-B25-C6;	A60-B25-C7;	A60-B25-C8;	A60-B25-C9;
A61-B25-C1;	A61-B25-C2;	A61-B25-C3;	A61-B25-C4:	A61-B25-C5;	A61-B25-C6;
A61-B25-C7;	A61-B25-C8;	A61-B25-C9;		A62-B25-C2;	
A62-B25-C4;	A62-B25-C5;	A62-B25-C6;	A62-B25-C1; A62-B25-C7;		A62-B25-C3;
A63-B25-C1;	A63-B25-C2;	A63-B25-C3;		A62-B25-C8;	A62-B25-C9;
A63-B25-C7;	A63-B25-C2;		A63-B25-C4;	A63-B25-C5;	A63-B25-C6;
A64-B25-C4;		A63-B25-C9;	A64-B25-C1;	A64-B25-C2;	A64-B25-C3;
	A64-B25-C5;	A64-B25-C6;	A64-B25-C7;	A64-B25-C8;	A64-B25-C9;
A65-B25-C1;	A65-B25-C2;	A65-B25-C3;	A65-B25-C4;	A65-B25-C5;	A65-B25-C6;
A65-B25-C7;	A65-B25-C8;	A65-B25-C9;	A66-B25-C1;	A66-B25-C2;	A66-B25-C3;
A66-B25-C4;	A66-B25-C5;	A66-B25-C6;	A66-B25-C7;	A66-B25-C8;	A66-B25-C9;
A67-B25-C1;	A67-B25-C2;	A67-B25-C3;	A67-B25-C4;	A67-B25-C5;	A67-B25-C6;
A67-B25-C7;	A67-B25-C8;	A67-B25-C9;	A68-B25-C1;	A68-B25-C2;	A68-B25-C3;
A68-B25-C4;	A68-B25-C5;	A68-B25-C6;	A68-B25-C7;	A68-B25-C8;	A68-B25-C9;
A69-B25-C1;	A69-B25-C2;	A69-B25-C3;	A69-B25-C4;	A69-B25-C5;	A69-B25-C6;
A69-B25-C7;	A69-B25-C8;	A69-B25-C9;	A70-B25-C1;	A70-B25-C2;	A70-B25-C3;
A70-B25-C4;	A70-B25-C5;	A70-B25-C6;	A70-B25-C7;	A70-B25-C8;	A70-B25-C9;
A71-B25-C1;	A71-B25-C2;	A71-B25-C3;	A71-B25-C4;	A71-B25-C5;	A71-B25-C6;
A71-B25-C7;	A71-B25-C8;	A71-B25-C9;	A1-B26-C1;	A1-B26-C2;	A1-B26-C3;
A1-B26-C4;	A1-B26-C5;	A1-B26-C6;	A1-B26-C7;	A1-B26-C8;	A1-B26-C9;
A2-B26-C1;	A2-B26-C2;	Λ2-B26-C3;	A2-B26-C4;	A2-B26-C5;	A2-B26-C6;
A2-B26-C7;	A2-B26-C8;	A2-B26-C9;	A3-B26-C1;	A3-B26-C2;	A3-B26-C3;
A3-B26-C4;	A3-B26-C5;	A3-B26-C6;	A3-B26-C7;	A3-B26-C8;	A3-B26-C9;
A4-B26-C1;	A4-B26-C2;	A4-B26-C3;	A4-B26-C4;	A4-B26-C5;	A4-B26-C6;
A4-B26-C7;	A4-B26-C8;	A4-B26-C9;	A5-B26-C1;	A5-B26-C2;	A5-B26-C3;
A5-B26-C4;	A5-B26-C5;	A5-B26-C6;	A5-B26-C7;	A5-B26-C8;	A5-B26-C9;
A6-B26-C1;	A6-B26-C2;	A6-B26-C3;	A6-B26-C4;	A6-B26-C5;	A6-B26-C6;
A6-B26-C7;	A6-B26-C8;	A6-B26-C9;	A7-B26-C1;	A7-B26-C2;	A7-B26-C3;
A7-B26-C4;	A7-B26-C5;	A7-B26-C6;	A7-B26-C7;	A7-B26-C8;	A7-B26-C9;
A8-B26-C1;	A8-B26-C2;	A8-B26-C3;	A8-B26-C4;	A8-B26-C5;	A8-B26-C6;
A8-B26-C7;	A8-B26-C8;	A8-B26-C9;	A9-B26-C1;	A9-B26-C2;	A9-B26-C3;
A9-B26-C4;	A9-B26-C5;	A9-B26-C6;	A9-B26-C7;	A9-B26-C8;	A9-B26-C9;
A10-B26-C1;	A10-B26-C2;	A10-B26-C3;	A10-B26-C4;	A10-B26-C5;	A10-B26-C6;
A10-B26-C7;	A10-B26-C8;	A10-B26-C9;	A11-B26-C1;	A11-B26-C2;	A11-B26-C3;
A11-B26-C4;	A11-B26-C5;	A11-B26-C6;	A11-B26-C7;	A11-B26-C8;	A11-B26-C9;
A12-B26-C1;	A12-B26-C2;	A12-B26-C3;	A12-B26-C4;	A12-B26-C5;	A12-B26-C6;
A12-B26-C7;	A12-B26-C8;	A12-B26-C9;	A13-B26-C1;	A13-B26-C2;	A13-B26-C3;
A13-B26-C4;	A13-B26-C5;	A13-B26-C6;	A13-B26-C7;	A13-B26-C8;	A13-B26-C9;
A14-B26-C1;	A14-B26-C2;	A14-B26-C3;	A14-B26-C4;	A14-B26-C5;	A14-B26-C6;
A14-B26-C7;	A14-B26-C8;	A14-B26-C9;	A15-B26-C1;	A15-B26-C2;	A15-B26-C3;
A15-B26-C4;	A15-B26-C5;	A15-B26-C6;	A15-B26-C7;	A15-B26-C8;	A15-B26-C9;
A16-B26-C1;	A16-B26-C2;	A16-B26-C3;	A16-B26-C4;	A16-B26-C5;	A16-B26-C6;
A16-B26-C7;	A16-B26-C8;	A16-B26-C9;	A17-B26-C1:	A17-B26-C2;	•
A17-B26-C4;	A17-B26-C5;	A17-B26-C6;	A17-B26-C1; A17-B26-C7;	A17-B26-C2; A17-B26-C8;	A17-B26-C3;
A17-B26-C4; A18-B26-C1;	A17-B26-C3;	A18-B26-C3;	A17-B26-C7; A18-B26-C4;	A17-B26-C8; A18-B26-C5;	A17-B26-C9;
A18-B26-C7;	A18-B26-C2;	A18-B26-C9;	·	•	A18-B26-C6;
A19-B26-C4;	A19-B26-C5;	A19-B26-C6;	A19-B26-C1; A19-B26-C7;	A19-B26-C2;	A19-B26-C3;
A20-B26-C1;	A20-B26-C2;	-	•	A19-B26-C8;	A19-B26-C9;
740-040-C1;	112U-D20-C2;	A20-B26-C3;	A20-B26-C4;	A20-B26-C5;	A20-B26-C6;

A20-B26-C7;	A20-B26-C8;	A20-B26-C9;	A21-B26-C1;	A21-B26-C2;	A21-B26-C3;
A21-B26-C4;	A21-B26-C5;	A21-B26-C6;	A21-B26-C7;	A21-B26-C8;	A21-B26-C9;
A22-B26-C1;	A22-B26-C2;	A22-B26-C3;	A22-B26-C4;	A22-B26-C5;	A22-B26-C6;
A22-B26-C7;	A22-B26-C8;	A22-B26-C9;	A23-B26-C1;	A23-B26-C2;	A23-B26-C3;
A23-B26-C4;	A23-B26-C5;	A23-B26-C6;	A23-B26-C7;	A23-B26-C8;	A23-B26-C9;
A24-B26-C1;	A24-B26-C2;	A24-B26-C3;	A24-B26-C4;	A24-B26-C5;	A24-B26-C6;
A24-B26-C7;	A24-B26-C8;	A24-B26-C9;	A25-B26-C1;	A25-B26-C2;	A25-B26-C3;
A25-B26-C4;	A25-B26-C5;	A25-B26-C6;	A25-B26-C7;	A25-B26-C8;	A25-B26-C9;
A26-B26-C1;	A26-B26-C2;	A26-B26-C3;	A26-B26-C4;	A26-B26-C5;	A26-B26-C6;
A26-B26-C7;	A26-B26-C8;	A26-B26-C9;	A27-B26-C1;	A27-B26-C2;	A27-B26-C3;
A27-B26-C4;	A27-B26-C5;	A27-B26-C6;	A27-B26-C7;	A27-B26-C8;	A27-B26-C9;
A28-B26-C1;	A28-B26-C2;	A28-B26-C3;	A28-B26-C4;	A28-B26-C5;	A28-B26-C6;
A28-B26-C7;	A28-B26-C8;	A28-B26-C9;	A29-B26-C1;	A29-B26-C2;	A29-B26-C3;
A29-B26-C4;	A29-B26-C5;	A29-B26-C6;	A29-B26-C7;	A29-B26-C8;	A29-B26-C9;
A30-B26-C1;	A30-B26-C2;	A30-B26-C3;	A30-B26-C4;	A30-B26-C5;	A30-B26-C6;
A30-B26-C7;	A30-B26-C8;	A30-B26-C9;	A31-B26-C1;	A31-B26-C2;	A31-B26-C3;
A31-B26-C4;	A31-B26-C5;	A31-B26-C6;	A31-B26-C7;	A31-B26-C8;	A31-B26-C9;
A32-B26-C1;	A32-B26-C2;	A32-B26-C3;	A32-B26-C4;	A32-B26-C5;	A32-B26-C6;
A32-B26-C7;	A32-B26-C8;	A32-B26-C9;	A33-B26-C1;	A33-B26-C2;	
A33-B26-C4;	A33-B26-C5;	A33-B26-C6;	A33-B26-C7;	A33-B26-C2;	A33-B26-C3; A33-B26-C9;
A34-B26-C1;	A34-B26-C2;	A34-B26-C3;			
A34-B26-C7;	A34-B26-C8;	A34-B26-C9;	A34-B26-C4; A35-B26-C1;	A34-B26-C5;	A34-B26-C6;
A35-B26-C4;	A35-B26-C5;	A35-B26-C6;		A35-B26-C2;	A35-B26-C3;
A36-B26-C1;	A36-B26-C2;	A36-B26-C3;	A35-B26-C7;	A35-B26-C8;	A35-B26-C9;
A36-B26-C7;	A36-B26-C8;		A36-B26-C4;	A36-B26-C5;	A36-B26-C6;
A37-B26-C4;	A30-B26-C5;	A36-B26-C9;	A37-B26-C1;	A37-B26-C2;	A37-B26-C3;
A38-B26-C1;	A37-B26-C3;	A37-B26-C6; A38-B26-C3;	A37-B26-C7;	A37-B26-C8;	A37-B26-C9;
A38-B26-C7;	A38-B26-C2;		A38-B26-C4;	A38-B26-C5;	A38-B26-C6;
A39-B26-C4;		A38-B26-C9;	A39-B26-C1;	A39-B26-C2;	A39-B26-C3;
A40-B26-C1;	A39-B26-C5; A40-B26-C2;	A39-B26-C6;	A39-B26-C7;	A39-B26-C8;	A39-B26-C9;
A40-B26-C7;		A40-B26-C3;	A40-B26-C4;	A40-B26-C5;	A40-B26-C6;
A41-B26-C4;	A40-B26-C8; A41-B26-C5;	A40-B26-C9;	A41-B26-C1;	A41-B26-C2;	A41-B26-C3;
A42-B26-C1;	A41-B26-C3; A42-B26-C2;	A41-B26-C6;	A41-B26-C7;	A41-B26-C8;	A41-B26-C9;
A42-B26-C7;		A42-B26-C3;	A42-B26-C4;	A42-B26-C5;	A42-B26-C6;
A43-B26-C4;	A42-B26-C8;	A42-B26-C9;	A43-B26-C1;	A43-B26-C2;	A43-B26-C3;
A44-B26-C1;	A43-B26-C5; A44-B26-C2;	A43-B26-C6;	A43-B26-C7;	A43-B26-C8;	A43-B26-C9;
A44-B26-C7;	A44-B26-C2;	A44-B26-C3;	A44-B26-C4;	A44-B26-C5;	A44-B26-C6;
A45-B26-C4;		A44-B26-C9;	A45-B26-C1;	A45-B26-C2;	A45-B26-C3;
A46-B26-C1;	A45-B26-C5; A46-B26-C2;	A45-B26-C6;	A45-B26-C7;	A45-B26-C8;	A45-B26-C9;
A46-B26-C7;	A46-B26-C2;	A46-B26-C3;	A46-B26-C4;	A46-B26-C5;	A46-B26-C6;
A47-B26-C4;	A47-B26-C5;	A46-B26-C9;	A47-B26-C1;	A47-B26-C2;	A47-B26-C3;
A48-B26-C1;	A48-B26-C2;	A47-B26-C6;	A47-B26-C7;	A47-B26-C8;	A47-B26-C9;
A48-B26-C7;		A48-B26-C3;	A48-B26-C4;	A48-B26-C5;	A48-B26-C6;
A49-B26-C4;	A48-B26-C8; A49-B26-C5;	A48-B26-C9;	A49-B26-C1;	A49-B26-C2;	A49-B26-C3;
A50-B26-C1;	A50-B26-C2;	A49-B26-C6;	A49-B26-C7;	A49-B26-C8;	A49-B26-C9;
A50-B26-C7;	A50-B26-C2; A50-B26-C8;	A50-B26-C3; A50-B26-C9;	A50-B26-C4;	A50-B26-C5;	A50-B26-C6;
A51-B26-C4;	•		A51-B26-C1;	A51-B26-C2;	A51-B26-C3;
A51-B20-C4; A52-B26-C1;	A51-B26-C5; A52-B26-C2;	A51-B26-C6;	A51-B26-C7;	A51-B26-C8;	A51-B26-C9;
A52-B26-C1;	•	A52-B26-C3;	A52-B26-C4;	A52-B26-C5;	A52-B26-C6;
· · · · · · · · · · · · · · · · · · ·	A52-B26-C8;	A52-B26-C9;	A53-B26-C1;	A53-B26-C2;	A53-B26-C3;
A53-B26-C4; A54-B26-C1;	A53-B26-C5;	A53-B26-C6;	A53-B26-C7;	A53-B26-C8;	A53-B26-C9;
•	A54-B26-C2;	A54-B26-C3;	A54-B26-C4;	A54-B26-C5;	A54-B26-C6;
A54-B26-C7;	A54-B26-C8;	A54-B26-C9;	A55-B26-C1;	A55-B26-C2;	A55-B26-C3;
A55-B26-C4;	A55-B26-C5;	A55-B26-C6;	A55-B26-C7;	A55-B26-C8;	A55-B26-C9;
A56-B26-C1; A56-B26-C7;	A56-B26-C2;	A56-B26-C3;	A56-B26-C4;	A56-B26-C5;	A56-B26-C6;
MJ0-D20-C/;	A56-B26-C8;	A56-B26-C9;	A57-B26-C1;	A57-B26-C2;	A57-B26-C3;

A57-B26-C4;	A57-B26-C5;	A57-B26-C6;	A57-B26-C7;	A57-B26-C8;	A57-B26-C9;
A58-B26-C1;	A58-B26-C2;	A58-B26-C3;	A58-B26-C4;	A58-B26-C5;	A58-B26-C6;
A58-B26-C7;	A58-B26-C8;	A58-B26-C9;	A59-B26-C1;	A59-B26-C2;	A59-B26-C3;
A59-B26-C4;	A59-B26-C5;	A59-B26-C6;	A59-B26-C7;	A59-B26-C8;	A59-B26-C9:
A60-B26-C1;	A60-B26-C2;	A60-B26-C3;	A60-B26-C4;	A60-B26-C5;	A60-B26-C6;
A60-B26-C7;	A60-B26-C8;	A60-B26-C9;	A61-B26-C1;	A61-B26-C2;	A61-B26-C3;
A61-B26-C4;	A61-B26-C5;	A61-B26-C6;	A61-B26-C7;	A61-B26-C8;	A61-B26-C9;
A62-B26-C1;	A62-B26-C2;	A62-B26-C3;	A62-B26-C4;	A62-B26-C5;	A62-B26-C6;
A62-B26-C7;	A62-B26-C8;	A62-B26-C9;	A63-B26-C1;	A63-B26-C2;	A63-B26-C3;
A63-B26-C4;	A63-B26-C5;	A63-B26-C6;	A63-B26-C7;	A63-B26-C8;	A63-B26-C9;
A64-B26-C1;	A64-B26-C2;	A64-B26-C3;	A64-B26-C4;	A64-B26-C5;	A64-B26-C6;
A64-B26-C7;	A64-B26-C8;	A64-B26-C9;	A65-B26-C1;	A65-B26-C2;	A65-B26-C3;
A65-B26-C4;	A65-B26-C5;	A65-B26-C6;	A65-B26-C7;	A65-B26-C8;	A65-B26-C9;
A66-B26-C1;	A66-B26-C2;	A66-B26-C3;	A66-B26-C4;	A66-B26-C5;	A66-B26-C6;
A66-B26-C7;	A66-B26-C8;	A66-B26-C9;	A67-B26-C1;	A67-B26-C2;	A67-B26-C3;
A67-B26-C4;	A67-B26-C5;	A67-B26-C6;	A67-B26-C7;	A67-B26-C8;	A67-B26-C9;
A68-B26-C1;	A68-B26-C2;	A68-B26-C3;	A68-B26-C4;	A68-B26-C5;	A68-B26-C6;
A68-B26-C7;	A68-B26-C8;	A68-B26-C9;	A69-B26-C1;	A69-B26-C2;	A69-B26-C3;
A69-B26-C4;	A69-B26-C5;	A69-B26-C6;	A69-B26-C7;	A69-B26-C8;	A69-B26-C9;
A70-B26-C1;	A70-B26-C2;	A70-B26-C3;	A70-B26-C4;	A70-B26-C5;	A70-B26-C6;
A70-B26-C7;	A70-B26-C8;	A70-B26-C9;	A71-B26-C1;	A71-B26-C2;	A71-B26-C3;
A71-B26-C4;	A71-B26-C5;	A71-B26-C6;	A71-B26-C7;	A71-B26-C2;	A71-B26-C9;
A1-B27-C1;	A1-B27-C2;	A1-B27-C3;	A1-B27-C4;	A1-B27-C5;	A1-B27-C6;
A1-B27-C7;	A1-B27-C2;	A1-B27-C9;	A2-B27-C1;	A2-B27-C3;	A2-B27-C3;
A2-B27-C4;	A2-B27-C5;	A2-B27-C6;	A2-B27-C1;	A2-B27-C2; A2-B27-C8;	A2-B27-C3; A2-B27-C9;
A3-B27-C1;	A3-B27-C2;	A3-B27-C3;	A3-B27-C4;	A3-B27-C5;	A3-B27-C6;
A3-B27-C7;	A3-B27-C2;	A3-B27-C3; A3-B27-C9;	A4-B27-C1;	A3-B27-C3; A4-B27-C2;	A3-B27-C0, A4-B27-C3;
A4-B27-C4;	A4-B27-C5;	A4-B27-C6;			A4-B27-C3; A4-B27-C9;
A5-B27-C1;	A5-B27-C3;		A4-B27-C7;	A4-B27-C8;	
A5-B27-C7;	A5-B27-C2; A5-B27-C8;	A5-B27-C3; A5-B27-C9;	A5-B27-C4; A6-B27-C1;	A5-B27-C5;	A5-B27-C6;
A6-B27-C4;	A6-B27-C5;	A6-B27-C6;		A6-B27-C2;	A6-B27-C3;
A7-B27-C1;	A7-B27-C2;	A7-B27-C3;	A6-B27-C7;	A6-B27-C8;	A6-B27-C9;
A7-B27-C1;	A7-B27-C2, A7-B27-C8;	A7-B27-C3;	A7-B27-C4; A8-B27-C1;	A7-B27-C5;	A7-B27-C6;
A8-B27-C4;	A8-B27-C5;			A8-B27-C2;	A8-B27-C3;
A9-B27-C1;	A9-B27-C2;	A8-B27-C6; A9-B27-C3;	A8-B27-C7;	A8-B27-C8;	A8-B27-C9;
A9-B27-C1;	A9-B27-C2; A9-B27-C8;		A9-B27-C4;	A9-B27-C5;	A9-B27-C6;
A10-B27-C4;	A10-B27-C5;	A9-B27-C9; A10-B27-C6;	A10-B27-C1;	A10-B27-C2;	A10-B27-C3;
A11-B27-C1;	A11-B27-C2:	A11-B27-C3;	A10-B27-C7; A11-B27-C4;	A11-B27-C8;	A10-B27-C9;
A11-B27-C1;	A11-B27-C2; A11-B27-C8;	A11-B27-C3; A11-B27-C9;	A11-B27-C4, A12-B27-C1;	A11-B27-C5;	A11-B27-C6;
A12-B27-C4;	A12-B27-C5;	A11-B27-C9; A12-B27-C6;		A12-B27-C2;	A12-B27-C3;
A13-B27-C1;	A13-B27-C3;	A13-B27-C0;	A12-B27-C7;	A12-B27-C8; A13-B27-C5;	A12-B27-C9;
A13-B27-C1;	A13-B27-C2;		A13-B27-C4;		A13-B27-C6;
A14-B27-C4;	A14-B27-C5;	A13-B27-C9;	A14-B27-C1;	A14-B27-C2;	A14-B27-C3;
A15-B27-C1;	A15-B27-C3;	A14-B27-C6;	A14-B27-C7;	A14-B27-C8; A15-B27-C5;	A14-B27-C9;
A15-B27-C1;	A15-B27-C2;	A15-B27-C3;	A15-B27-C4;	•	A15-B27-C6;
A16-B27-C4;	A16-B27-C5;	A15-B27-C9;	A16-B27-C1;	A16-B27-C2;	A16-B27-C3;
A17-B27-C1;		A16-B27-C6;	A16-B27-C7;	A16-B27-C8;	A16-B27-C9;
A17-B27-C1, A17-B27-C7;	A17-B27-C2;	A17-B27-C3;	A17-B27-C4;	A17-B27-C5;	A17-B27-C6;
A17-B27-C7; A18-B27-C4;	A17-B27-C8;	A17-B27-C9;	A18-B27-C1;	A18-B27-C2;	A18-B27-C3;
A18-B27-C4; A19-B27-C1;	A18-B27-C5;	A18-B27-C6;	A18-B27-C7;	A18-B27-C8;	A18-B27-C9;
•	A19-B27-C2;	A19-B27-C3;	A19-B27-C4;	A19-B27-C5;	A19-B27-C6;
A19-B27-C7;	A19-B27-C8;	A19-B27-C9;	A20-B27-C1;	A20-B27-C2;	A20-B27-C3;
A20-B27-C4;	A20-B27-C5;	A20-B27-C6;	A20-B27-C7;	A20-B27-C8;	A20-B27-C9;
A21-B27-C1;	A21-B27-C2;	A21-B27-C3;	A21-B27-C4;	A21-B27-C5;	A21-B27-C6;
A21-B27-C7;	A21-B27-C8;	A21-B27-C9;	A22-B27-C1;	A22-B27-C2;	A22-B27-C3;
A22-B27-C4;	A22-B27-C5;	A22-B27-C6;	A22-B27-C7;	A22-B27-C8;	A22-B27-C9;

A23-B27-C1;	A23-B27-C2;	A23-B27-C3;	A23-B27-C4;	A23-B27-C5;	A23-B27-C6;
A23-B27-C7;	A23-B27-C8;	A23-B27-C9;	A24-B27-C1;	A24-B27-C2;	A24-B27-C3;
A24-B27-C4;	A24-B27-C5;	A24-B27-C6;	A24-B27-C7;	A24-B27-C8;	A24-B27-C9;
A25-B27-C1;	A25-B27-C2;	A25-B27-C3;	A25-B27-C4;	A25-B27-C5;	A25-B27-C6;
A25-B27-C7;	A25-B27-C8;	A25-B27-C9;	A26-B27-C1;	A26-B27-C2;	A26-B27-C3;
A26-B27-C4;	A26-B27-C5;	A26-B27-C6;	A26-B27-C7;	A26-B27-C8;	A26-B27-C9;
A27-B27-C1;	A27-B27-C2;	A27-B27-C3;	A27-B27-C4;	A27-B27-C5;	A27-B27-C6;
A27-B27-C7;	A27-B27-C8;	A27-B27-C9;	A28-B27-C1;	A28-B27-C2;	A28-B27-C3;
A28-B27-C4;	A28-B27-C5;	A28-B27-C6;	A28-B27-C7;	A28-B27-C8;	A28-B27-C9;
A29-B27-C1;	A29-B27-C2;	A29-B27-C3;	A29-B27-C4;	A29-B27-C5;	A29-B27-C6;
A29-B27-C7;	A29-B27-C8;	A29-B27-C9;	A30-B27-C1;	A30-B27-C2;	A30-B27-C3;
A30-B27-C4;	A30-B27-C5;	A30-B27-C6;	A30-B27-C7;	A30-B27-C8;	A30-B27-C9;
A31-B27-C1;	A31-B27-C2;	A31-B27-C3;	A31-B27-C4;	A31-B27-C5;	A31-B27-C6;
A31-B27-C7;	A31-B27-C8;	A31-B27-C9;	A32-B27-C1;	A31-B27-C3; A32-B27-C2;	
A32-B27-C4;	A32-B27-C5;	A32-B27-C6;			A32-B27-C3;
A33-B27-C1;	A33-B27-C2;		A32-B27-C7;	A32-B27-C8;	A32-B27-C9;
A33-B27-C7;		A33-B27-C3;	A33-B27-C4;	A33-B27-C5;	A33-B27-C6;
	A33-B27-C8;	A33-B27-C9;	A34-B27-C1;	A34-B27-C2;	A34-B27-C3;
A34-B27-C4;	A34-B27-C5;	A34-B27-C6;	A34-B27-C7;	A34-B27-C8;	A34-B27-C9;
A35-B27-C1;	A35-B27-C2;	A35-B27-C3;	A35-B27-C4;	A35-B27-C5;	A35-B27-C6;
A35-B27-C7;	A35-B27-C8;	A35-B27-C9;	A36-B27-C1;	A36-B27-C2;	A36-B27-C3;
A36-B27-C4;	A36-B27-C5;	A36-B27-C6;	A36-B27-C7;	A36-B27-C8;	A36-B27-C9;
A37-B27-C1;	A37-B27-C2;	A37-B27-C3;	A37-B27-C4;	A37-B27-C5;	A37-B27-C6;
A37-B27-C7;	A37-B27-C8;	A37-B27-C9;	A38-B27-C1;	A38-B27-C2;	A38-B27-C3;
A38-B27-C4;	A38-B27-C5;	A38-B27-C6;	A38-B27-C7;	A38-B27-C8;	A38-B27-C9;
A39-B27-C1;	A39-B27-C2;	A39-B27-C3;	A39-B27-C4;	A39-B27-C5;	A39-B27-C6;
A39-B27-C7;	A39-B27-C8;	A39-B27-C9;	A40-B27-C1;	A40-B27-C2;	A40-B27-C3;
A40-B27-C4;	A40-B27-C5;	A40-B27-C6;	A40-B27-C7;	A40-B27-C8;	A40-B27-C9;
A41-B27-C1;	A41-B27-C2;	A41-B27-C3;	A41-B27-C4;	A41-B27-C5;	A41-B27-C6;
A41-B27-C7;	A41-B27-C8;	A41-B27-C9;	A42-B27-C1;	A42-B27-C2;	A42-B27-C3;
A42-B27-C4;	A42-B27-C5;	A42-B27-C6;	A42-B27-C7;	A42-B27-C8;	A42-B27-C9;
A43-B27-C1;	A43-B27-C2;	A43-B27-C3;	A43-B27-C4;	A43-B27-C5;	A43-B27-C6;
A43-B27-C7;	A43-B27-C8;	A43-B27-C9;	A44-B27-C1;	A44-B27-C2;	A44-B27-C3;
A44-B27-C4;	A44-B27-C5;	A44-B27-C6;	A44-B27-C7;	A44-B27-C8;	A44-B27-C9;
A45-B27-C1;	A45-B27-C2;	A45-B27-C3;	A45-B27-C4;	A45-B27-C5;	A45-B27-C6;
A45-B27-C7;	A45-B27-C8;	A45-B27-C9;	A46-B27-C1;	A46-B27-C2;	A46-B27-C3;
A46-B27-C4;	A46-B27-C5;	A46-B27-C6;	A46-B27-C7;	A46-B27-C8;	A46-B27-C9;
A47-B27-C1;	A47-B27-C2;	A47-B27-C3;	A47-B27-C4;	A47-B27-C5;	A47-B27-C6;
A47-B27-C7;	A47-B27-C8;	A47-B27-C9;	A48-B27-C1;	A48-B27-C2;	A48-B27-C3;
A48-B27-C4;	A48-B27-C5;	A48-B27-C6;	A48-B27-C7;	A48-B27-C8;	A48-B27-C9;
A49-B27-C1;	A49-B27-C2;	A49-B27-C3;	A49-B27-C4;	A49-B27-C5;	A49-B27-C6;
A49-B27-C7;	A49-B27-C8;	A49-B27-C9;	A50-B27-C1;	A50-B27-C2;	A50-B27-C3;
A50-B27-C4;	A50-B27-C5;	A50-B27-C6;	A50-B27-C7;	A50-B27-C8:	A50-B27-C9;
A51-B27-C1;	A51-B27-C2:	A51-B27-C3;	A51-B27-C4;	A51-B27-C5;	A51-B27-C6;
A51-B27-C7;	A51-B27-C8;	A51-B27-C9;	A52-B27-C1;	A52-B27-C2;	A52-B27-C3;
A52-B27-C4;	A52-B27-C5;	A52-B27-C6;	A52-B27-C7;	A52-B27-C8;	A52-B27-C9;
A53-B27-C1;	A53-B27-C2;	A53-B27-C3;	A53-B27-C4;	A53-B27-C5;	A53-B27-C6;
A53-B27-C7;	A53-B27-C8;	A53-B27-C9;	A54-B27-C1;	A54-B27-C2;	A54-B27-C3;
A54-B27-C4;	A54-B27-C5;	A54-B27-C6;	A54-B27-C7;	A54-B27-C8;	A54-B27-C9;
A55-B27-C1;	A55-B27-C2;	A55-B27-C3;	A55-B27-C4;	A55-B27-C5;	A55-B27-C6;
A55-B27-C7;	A55-B27-C8;	A55-B27-C9;	A56-B27-C1;	A56-B27-C2;	A56-B27-C3;
A56-B27-C4;	A56-B27-C5;	A56-B27-C6;	A56-B27-C7;	A56-B27-C8;	A56-B27-C9;
A57-B27-C1;	A57-B27-C2;	A57-B27-C3;	A57-B27-C4;	A57-B27-C5;	A50-B27-C9; A57-B27-C6;
A57-B27-C1;	A57-B27-C8;	A57-B27-C3; A57-B27-C9;	A58-B27-C1;	A57-B27-C3; A58-B27-C2;	A57-B27-C0, A58-B27-C3;
A58-B27-C4;	A58-B27-C5;	A58-B27-C6;	A58-B27-C1; A58-B27-C7;	A58-B27-C2; A58-B27-C8;	A58-B27-C3; A58-B27-C9;
A59-B27-C1;	A59-B27-C2;	A59-B27-C3;	A59-B27-C4;	A59-B27-C5;	A59-B27-C6;
107 021-01,	157-521-02,	11. 12. 12. 12. 12. 12. 12. 12. 12. 12.	137-D21-C4;	123-221-C3;	MJ7-DZ1-CU;

A59-B27-C7;	A59-B27-C8;	A59-B27-C9;	A60-B27-C1;	A60-B27-C2;	A60-B27-C3;
A60-B27-C4;	A60-B27-C5;	A60-B27-C6;	A60-B27-C7;	A60-B27-C8;	A60-B27-C9;
A61-B27-C1;	A61-B27-C2;	A61-B27-C3;	A61-B27-C4;	A61-B27-C5;	A61-B27-C6;
A61-B27-C7;	A61-B27-C8;	A61-B27-C9;	A62-B27-C1;	A62-B27-C2;	A62-B27-C3;
A62-B27-C4;	A62-B27-C5;	A62-B27-C6;	A62-B27-C7;	A62-B27-C8;	A62-B27-C9;
A63-B27-C1;	A63-B27-C2;	A63-B27-C3;	A63-B27-C4;	A63-B27-C5;	A63-B27-C6;
A63-B27-C7;	A63-B27-C8;	A63-B27-C9;	A64-B27-C1;	A64-B27-C2;	A64-B27-C3;
A64-B27-C4;	A64-B27-C5;	A64-B27-C6;	A64-B27-C7;	A64-B27-C8;	A64-B27-C9;
A65-B27-C1;	A65-B27-C2;	A65-B27-C3;	A65-B27-C4;	A65-B27-C5;	A65-B27-C6;
A65-B27-C7;	A65-B27-C8;	A65-B27-C9;	A66-B27-C1;	A66-B27-C2;	A66-B27-C3;
A66-B27-C4;	A66-B27-C5;	A66-B27-C6;	A66-B27-C7;	A66-B27-C8;	A66-B27-C9;
A67-B27-C1;	A67-B27-C2;	A67-B27-C3;	A67-B27-C4;	A67-B27-C5;	A67-B27-C6;
A67-B27-C7;	A67-B27-C8;	A67-B27-C9;	A68-B27-C1;	A68-B27-C2;	A68-B27-C3;
A68-B27-C4;	A68-B27-C5;	A68-B27-C6;	A68-B27-C7;	A68-B27-C8;	A68-B27-C9;
A69-B27-C1;	A69-B27-C2;	A69-B27-C3;	A69-B27-C4;	A69-B27-C5;	A69-B27-C6;
A69-B27-C7;	A69-B27-C8;	A69-B27-C9;	A70-B27-C1;	A70-B27-C2;	A70-B27-C3;
A70-B27-C4;	A70-B27-C5;	A70-B27-C6;	A70-B27-C7;	A70-B27-C8;	A70-B27-C9;
A71-B27-C1;	A71-B27-C2;	A71-B27-C3;	A71-B27-C4;	A71-B27-C5;	A71-B27-C6;
A71-B27-C7;	A71-B27-C8;	A71-B27-C9;	A1-B28-C1;	A1-B28-C2;	A1-B28-C3;
A1-B28-C4;	A1-B28-C5;	A1-B28-C6;	A1-B28-C7;	A1-B28-C8;	A1-B28-C9;
A2-B28-C1;	A2-B28-C2;	A2-B28-C3;	A2-B28-C4;	A2-B28-C5;	A2-B28-C6;
A2-B28-C7;	A2-B28-C8;	A2-B28-C9;	A3-B28-C1;	A3-B28-C2;	A3-B28-C3;
A3-B28-C4;	A3-B28-C5;	A3-B28-C6;	A3-B28-C7;	A3-B28-C8;	A3-B28-C9;
A4-B28-C1;	A4-B28-C2;	A4-B28-C3;	A4-B28-C4;	A4-B28-C5;	A4-B28-C6;
A4-B28-C7;	A4-B28-C8;	A4-B28-C9;	A5-B28-C1;	A5-B28-C2;	A5-B28-C3;
A5-B28-C4;	A5-B28-C5;	A5-B28-C6;	A5-B28-C7;	A5-B28-C8;	A5-B28-C9;
A6-B28-C1;	A6-B28-C2;	A6-B28-C3;	A6-B28-C4;	A6-B28-C5;	A6-B28-C6;
A6-B28-C7;	A6-B28-C8;	A6-B28-C9;	A7-B28-C1;	A7-B28-C2;	A7-B28-C3;
A7-B28-C4;	A7-B28-C5;	A7-B28-C6;	A7-B28-C7;	A7-B28-C8;	A7-B28-C9;
A8-B28-C1;	A8-B28-C2;	A8-B28-C3;	A8-B28-C4;	A8-B28-C5;	A8-B28-C6;
A8-B28-C7;	A8-B28-C8;	A8-B28-C9;	A9-B28-C1;	A9-B28-C2;	A9-B28-C3;
A9-B28-C4;	A9-B28-C5;	A9-B28-C6;	A9-B28-C7;	A9-B28-C8;	A9-B28-C9;
A10-B28-C1;	A10-B28-C2;	A10-B28-C3;	A10-B28-C4;	A10-B28-C5;	A10-B28-C6;
A10-B28-C7;	A10-B28-C8;	A10-B28-C9;	A11-B28-C1;	A11-B28-C2;	A11-B28-C3;
A11-B28-C4;	A11-B28-C5;	A11-B28-C6;	A11-B28-C7;	A11-B28-C8;	A11-B28-C9;
A12-B28-C1;	A12-B28-C2;	A12-B28-C3;	A12-B28-C4;	A12-B28-C5;	A12-B28-C6;
A12-B28-C7;	A12-B28-C8;	A12-B28-C9;	A13-B28-C1;	A13-B28-C2;	A13-B28-C3;
A13-B28-C4;	A13-B28-C5;	A13-B28-C6;	A13-B28-C7;	A13-B28-C8;	A13-B28-C9;
A14-B28-C1;	A14-B28-C2;	A14-B28-C3;	A14-B28-C4;	A14-B28-C5;	A14-B28-C6;
A14-B28-C7;	A14-B28-C8;	A14-B28-C9;	A15-B28-C1;	A15-B28-C2;	A15-B28-C3;
A15-B28-C4;	A15-B28-C5;	A15-B28-C6;	A15-B28-C7;	A15-B28-C8;	A15-B28-C9;
A16-B28-C1;	A16-B28-C2;	A16-B28-C3;	A16-B28-C4;	A16-B28-C5;	A16-B28-C6;
A16-B28-C7;	A16-B28-C8;	A16-B28-C9;	A17-B28-C1;	A17-B28-C2;	A17-B28-C3;
A17-B28-C4;	A17-B28-C5;	A17-B28-C6;	A17-B28-C7;	A17-B28-C8;	A17-B28-C9;
A18-B28-C1;	A18-B28-C2;	A18-B28-C3;	A18-B28-C4;	A18-B28-C5;	A18-B28-C6;
A18-B28-C7;	A18-B28-C8;	A18-B28-C9;	A19-B28-C1;	A19-B28-C2;	A19-B28-C3;
A19-B28-C4;	A19-B28-C5;	A19-B28-C6;	A19-B28-C7;	A19-B28-C8;	A19-B28-C9;
A20-B28-C1;	A20-B28-C2;	A20-B28-C3;	A20-B28-C4;	A20-B28-C5;	A20-B28-C6;
A20-B28-C7;	A20-B28-C8;	A20-B28-C9;	A21-B28-C1;	A21-B28-C2;	A21-B28-C3;
A21-B28-C4;	A21-B28-C5;	A21-B28-C6;	A21-B28-C7;	A21-B28-C8;	A21-B28-C9;
A22-B28-C1;	A22-B28-C2;	A22-B28-C3;	A22-B28-C4;	A22-B28-C5;	A22-B28-C6;
A22-B28-C7;	A22-B28-C8;	A22-B28-C9;	A23-B28-C1;	A23-B28-C2;	A23-B28-C3;
A23-B28-C4;	A23-B28-C5;	A23-B28-C6;	A23-B28-C7;	A23-B28-C8;	A23-B28-C9;
A24-B28-C1;	A24-B28-C2;	A24-B28-C3;	A24-B28-C4;	A24-B28-C5;	A24-B28-C6;
A24-B28-C7;	A24-B28-C8;	A24-B28-C9;	A25-B28-C1;	A25-B28-C2;	A25-B28-C3;
				•	•

A25-B28-C4;	A25-B28-C5;	A25-B28-C6;	A25-B28-C7;	A25-B28-C8;	A25-B28-C9;
A26-B28-C1;	A26-B28-C2;	A26-B28-C3;	A26-B28-C4;	A26-B28-C5;	A26-B28-C6;
A26-B28-C7;	A26-B28-C8;	A26-B28-C9;	A27-B28-C1;	A27-B28-C2;	A27-B28-C3;
A27-B28-C4;	A27-B28-C5;	A27-B28-C6;	A27-B28-C7;	A27-B28-C8;	
A28-B28-C1;	A28-B28-C2;	A28-B28-C3;			A27-B28-C9;
A28-B28-C7:			A28-B28-C4;	A28-B28-C5;	A28-B28-C6;
A29-B28-C4;	A28-B28-C8;	A28-B28-C9;	A29-B28-C1;	A29-B28-C2;	A29-B28-C3;
	A29-B28-C5;	A29-B28-C6;	A29-B28-C7;	A29-B28-C8;	A29-B28-C9;
A30-B28-C1; A30-B28-C7;	A30-B28-C2; A30-B28-C8;	A30-B28-C3; A30-B28-C9;	A30-B28-C4;	A30-B28-C5;	A30-B28-C6;
A31-B28-C4;	A31-B28-C5;		A31-B28-C1;	A31-B28-C2;	A31-B28-C3;
A31-B28-C4; A32-B28-C1;	A31-B28-C3;	A31-B28-C6; A32-B28-C3;	A31-B28-C7;	A31-B28-C8;	A31-B28-C9; A32-B28-C6;
A32-B28-C1; A32-B28-C7;	A32-B28-C2; A32-B28-C8;		A32-B28-C4;	A32-B28-C5; A33-B28-C2;	
A33-B28-C4;	A33-B28-C5;	A32-B28-C9; A33-B28-C6;	A33-B28-C1;	A33-B28-C2;	A33-B28-C3;
A34-B28-C1;	A34-B28-C2;		A33-B28-C7;		A33-B28-C9;
A34-B28-C7;	A34-B28-C8;	A34-B28-C3; A34-B28-C9;	A34-B28-C4;	A34-B28-C5;	A34-B28-C6;
A35-B28-C4;	A35-B28-C5;	A35-B28-C6;	A35-B28-C1;	A35-B28-C2;	A35-B28-C3;
			A35-B28-C7;	A35-B28-C8;	A35-B28-C9;
A36-B28-C1;	A36-B28-C2;	A36-B28-C3;	A36-B28-C4;	A36-B28-C5;	A36-B28-C6;
A36-B28-C7;	A36-B28-C8;	A36-B28-C9;	A37-B28-C1;	A37-B28-C2;	A37-B28-C3;
A37-B28-C4;	A37-B28-C5;	A37-B28-C6;	A37-B28-C7;	A37-B28-C8;	A37-B28-C9;
A38-B28-C1;	A38-B28-C2;	A38-B28-C3;	A38-B28-C4;	A38-B28-C5;	A38-B28-C6;
A38-B28-C7;	A38-B28-C8;	A38-B28-C9;	A39-B28-C1;	A39-B28-C2;	A39-B28-C3;
A39-B28-C4;	A39-B28-C5;	A39-B28-C6;	A39-B28-C7;	A39-B28-C8;	A39-B28-C9;
A40-B28-C1;	A40-B28-C2;	A40-B28-C3;	A40-B28-C4;	A40-B28-C5;	A40-B28-C6;
A40-B28-C7;	A40-B28-C8;	A40-B28-C9;	A41-B28-C1;	A41-B28-C2;	A41-B28-C3;
A41-B28-C4;	A41-B28-C5;	A41-B28-C6;	A41-B28-C7;	A41-B28-C8;	A41-B28-C9;
A42-B28-C1;	A42-B28-C2;	A42-B28-C3;	A42-B28-C4;	A42-B28-C5;	A42-B28-C6;
A42-B28-C7;	A42-B28-C8;	A42-B28-C9;	A43-B28-C1;	A43-B28-C2;	A43-B28-C3;
A43-B28-C4;	A43-B28-C5;	A43-B28-C6;	A43-B28-C7;	A43-B28-C8;	A43-B28-C9;
A44-B28-C1;	A44-B28-C2;	A44-B28-C3;	A44-B28-C4;	A44-B28-C5;	A44-B28-C6;
A44-B28-C7;	A44-B28-C8;	A44-B28-C9;	A45-B28-C1;	A45-B28-C2;	A45-B28-C3;
A45-B28-C4;	A45-B28-C5;	A45-B28-C6;	A45-B28-C7;	A45-B28-C8;	A45-B28-C9;
A46-B28-C1;	A46-B28-C2;	A46-B28-C3;	A46-B28-C4;	A46-B28-C5;	A46-B28-C6;
A46-B28-C7;	A46-B28-C8;	A46-B28-C9;	A47-B28-C1;	A47-B28-C2;	A47-B28-C3;
A47-B28-C4;	A47-B28-C5;	A47-B28-C6;	A47-B28-C7;	A47-B28-C8;	A47-B28-C9;
A48-B28-C1; A48-B28-C7;	A48-B28-C2;	A48-B28-C3;	A48-B28-C4;	A48-B28-C5;	A48-B28-C6;
A49-B28-C4;	A48-B28-C8; A49-B28-C5;	A48-B28-C9; A49-B28-C6;	A49-B28-C1;	A49-B28-C2;	A49-B28-C3;
A50-B28-C1;			A49-B28-C7; A50-B28-C4;	A49-B28-C8;	A49-B28-C9;
A50-B28-C7;	A50-B28-C2; A50-B28-C8;	A50-B28-C3; A50-B28-C9;		A50-B28-C5;	A50-B28-C6;
A51-B28-C4;	A50-B28-C5;	A51-B28-C6;	A51-B28-C1; A51-B28-C7;	A51-B28-C2;	A51-B28-C3;
A52-B28-C1;	A51-B28-C3; A52-B28-C2;	A51-B28-C0; A52-B28-C3;	A51-B28-C7; A52-B28-C4;	A51-B28-C8;	A51-B28-C9;
A52-B28-C7;	A52-B28-C8;	A52-B28-C9;	'	A52-B28-C5;	A52-B28-C6;
A53-B28-C4;	A53-B28-C5;	A53-B28-C6;	A53-B28-C1; A53-B28-C7;	A53-B28-C2;	A53-B28-C3;
A54-B28-C1;	A54-B28-C2;	A54-B28-C3;	A54-B28-C4;	A53-B28-C8;	A53-B28-C9;
A54-B28-C7;	A54-B28-C2; A54-B28-C8;	A54-B28-C9;	A54-B28-C4; A55-B28-C1;	A54-B28-C5; A55-B28-C2;	A54-B28-C6; A55-B28-C3;
A55-B28-C4;	A55-B28-C5;	A55-B28-C6;	A55-B28-C7;	A55-B28-C2; A55-B28-C8;	A55-B28-C9;
A56-B28-C1;	A56-B28-C2;	A56-B28-C3;	A56-B28-C4;	A56-B28-C5;	A56-B28-C6;
A56-B28-C7;	A56-B28-C8;	A56-B28-C9;	A50-B28-C4; A57-B28-C1;	A50-B28-C3;	A57-B28-C3;
A57-B28-C4;	A50-B28-C5;	A57-B28-C6;	A57-B28-C1; A57-B28-C7;	A57-B28-C2; A57-B28-C8;	
A57-B28-C4; A58-B28-C1;	A57-B28-C3; A58-B28-C2;	A57-B28-C6; A58-B28-C3;	A57-B28-C7; A58-B28-C4;	•	A57-B28-C9;
A58-B28-C7;	A58-B28-C2; A58-B28-C8;	A58-B28-C9;	A58-B28-C4; A59-B28-C1;	A58-B28-C5;	A58-B28-C6;
A59-B28-C4;	A59-B28-C5;	A59-B28-C6;		A59-B28-C2;	A59-B28-C3;
A60-B28-C1;	A60-B28-C2;	A60-B28-C3;	A59-B28-C7; A60-B28-C4;	A59-B28-C8;	A59-B28-C9;
A60-B28-C7;	A60-B28-C2; A60-B28-C8;	A60-B28-C9;	A61-B28-C1;	A60-B28-C5;	A60-B28-C6;
A61-B28-C4;	A61-B28-C5;	A61-B28-C6;	A61-B28-C1; A61-B28-C7;	A61-B28-C2; A61-B28-C8;	A61-B28-C3;
1101-D20-C4,	MUI-D20-CJ;	AUI-D20-CU;	AU1-D20-C/;	AUI-D28-C8;	A61-B28-C9;

A62-B28-C1;	A62-B28-C2;	A62-B28-C3;	A62-B28-C4;	A62-B28-C5;	A62-B28-C6;
A62-B28-C7;	A62-B28-C8;	A62-B28-C9;	A63-B28-C1;	A63-B28-C2;	A63-B28-C3;
A63-B28-C4;	A63-B28-C5;	A63-B28-C6;	A63-B28-C7;	A63-B28-C8;	A63-B28-C9;
A64-B28-C1;	A64-B28-C2;	A64-B28-C3;	A64-B28-C4;	A64-B28-C5;	A64-B28-C6;
A64-B28-C7;	A64-B28-C8;	A64-B28-C9;	A65-B28-C1;	A65-B28-C2;	A65-B28-C3;
A65-B28-C4;	A65-B28-C5:	A65-B28-C6;	A65-B28-C7;	A65-B28-C8;	A65-B28-C9;
A66-B28-C1;	A66-B28-C2;	A66-B28-C3;	A66-B28-C4;	A66-B28-C5;	A66-B28-C6;
A66-B28-C7;	A66-B28-C8;	A66-B28-C9;	A67-B28-C1;		
A67-B28-C4;	A67-B28-C5;	A67-B28-C6;		A67-B28-C2;	A67-B28-C3;
A68-B28-C1;	A68-B28-C2:	A68-B28-C3;	A67-B28-C7;	A67-B28-C8;	A67-B28-C9;
A68-B28-C7;	A68-B28-C8:		A68-B28-C4;	A68-B28-C5;	A68-B28-C6;
A69-B28-C4;	A69-B28-C5;	A68-B28-C9;	A69-B28-C1;	A69-B28-C2;	A69-B28-C3;
A70-B28-C1;	A70-B28-C2;	A69-B28-C6; A70-B28-C3;	A69-B28-C7;	A69-B28-C8;	A69-B28-C9;
			A70-B28-C4;	A70-B28-C5;	A70-B28-C6;
A70-B28-C7;	A70-B28-C8;	A70-B28-C9;	A71-B28-C1;	A71-B28-C2;	A71-B28-C3;
A71-B28-C4;	A71-B28-C5;	A71-B28-C6;	A71-B28-C7;	A71-B28-C8;	A71-B28-C9;
A1-B29-C1;	A1-B29-C2;	A1-B29-C3;	A1-B29-C4;	A1-B29-C5;	A1-B29-C6;
A1-B29-C7;	A1-B29-C8;	A1-B29-C9;	A2-B29-C1;	A2-B29-C2;	A2-B29-C3;
A2-B29-C4;	A2-B29-C5;	A2-B29-C6;	A2-B29-C7;	A2-B29-C8;	A2-B29-C9;
A3-B29-C1;	A3-B29-C2;	A3-B29-C3;	A3-B29-C4;	A3-B29-C5;	A3-B29-C6;
A3-B29-C7;	A3-B29-C8;	A3-B29-C9;	A4-B29-C1;	A4-B29-C2;	A4-B29-C3;
A4-B29-C4;	A4-B29-C5;	A4-B29-C6;	A4-B29-C7;	A4-B29-C8;	A4-B29-C9;
A5-B29-C1;	A5-B29-C2;	A5-B29-C3;	A5-B29-C4;	A5-B29-C5;	A5-B29-C6;
A5-B29-C7;	A5-B29-C8;	A5-B29-C9;	A6-B29-C1;	A6-B29-C2;	A6-B29-C3;
A6-B29-C4;	A6-B29-C5;	A6-B29-C6;	A6-B29-C7;	A6-B29-C8;	A6-B29-C9;
A7-B29-C1;	A7-B29-C2;	A7-B29-C3;	A7-B29-C4;	A7-B29-C5;	A7-B29-C6;
A7-B29-C7;	A7-B29-C8;	A7-B29-C9;	A8-B29-C1;	A8-B29-C2;	A8-B29-C3;
A8-B29-C4;	A8-B29-C5;	A8-B29-C6;	A8-B29-C7;	A8-B29-C8;	A8-B29-C9;
A9-B29-C1;	A9-B29-C2;	A9-B29-C3;	A9-B29-C4;	A9-B29-C5;	A9-B29-C6;
A9-B29-C7;	A9-B29-C8;	A9-B29-C9;	A10-B29-C1;	A10-B29-C2;	A10-B29-C3;
A10-B29-C4;	A10-B29-C5;	A10-B29-C6;	A10-B29-C7;	A10-B29-C8;	A10-B29-C9;
A11-B29-C1;	A11-B29-C2;	A11-B29-C3;	A11-B29-C4;	A11-B29-C5;	A11-B29-C6;
A11-B29-C7;	A11-B29-C8;	A11-B29-C9;	A12-B29-C1;	A12-B29-C2;	A12-B29-C3;
A12-B29-C4;	A12-B29-C5;	A12-B29-C6;	A12-B29-C7;	A12-B29-C8;	A12-B29-C9;
A13-B29-C1;	A13-B29-C2;	A13-B29-C3;	A13-B29-C4;	A13-B29-C5;	A13-B29-C6;
A13-B29-C7;	A13-B29-C8;	A13-B29-C9;	A14-B29-C1;	A14-B29-C2;	A14-B29-C3;
A14-B29-C4;	A14-B29-C5;	A14-B29-C6;	A14-B29-C7;	A14-B29-C8;	A14-B29-C9;
A15-B29-C1;	A15-B29-C2;	A15-B29-C3;	A15-B29-C4;	A15-B29-C5;	A15-B29-C6;
A15-B29-C7;	A15-B29-C8;	A15-B29-C9;	A16-B29-C1;	A16-B29-C2;	A16-B29-C3;
A16-B29-C4;	A16-B29-C5;	A16-B29-C6;	A16-B29-C7;	A16-B29-C8;	A16-B29-C9;
A17-B29-C1;	A17-B29-C2;	A17-B29-C3;	A17-B29-C4;	A17-B29-C5;	A17-B29-C6;
A17-B29-C7;	A17-B29-C8;	A17-B29-C9;	A18-B29-C1;	A18-B29-C2;	A18-B29-C3;
A18-B29-C4;	A18-B29-C5;	A18-B29-C6;	A18-B29-C7;	A18-B29-C8;	A18-B29-C9;
A19-B29-C1;	A19-B29-C2;	A19-B29-C3;	A19-B29-C4;	A19-B29-C5;	A19-B29-C6;
A19-B29-C7;	A19-B29-C8;	A19-B29-C9;	A20-B29-C1;	A20-B29-C2;	A20-B29-C3;
A20-B29-C4;	A20-B29-C5;	A20-B29-C6;	A20-B29-C7;	A20-B29-C8;	A20-B29-C9;
A21-B29-C1;	A21-B29-C2;	A21-B29-C3;	A21-B29-C4;	A21-B29-C5;	A21-B29-C6;
A21-B29-C7;	A21-B29-C8;	A21-B29-C9;	A22-B29-C1;	A22-B29-C2;	A22-B29-C3;
A22-B29-C4;	A22-B29-C5;	A22-B29-C6;	A22-B29-C7;	A22-B29-C8;	A22-B29-C9;
A23-B29-C1;	A23-B29-C2;	A23-B29-C3;	A23-B29-C4;	A23-B29-C5;	A23-B29-C6;
A23-B29-C7;	A23-B29-C8;	A23-B29-C9;	A24-B29-C1;	A24-B29-C2;	A24-B29-C3;
A24-B29-C4;	A24-B29-C5;	A24-B29-C6;	A24-B29-C7;	A24-B29-C8;	A24-B29-C9;
A25-B29-C1;	A25-B29-C2;	A25-B29-C3;	A25-B29-C4;	A25-B29-C5;	A25-B29-C6;
A25-B29-C7;	A25-B29-C8;	A25-B29-C9;	A26-B29-C1;	A26-B29-C2;	A26-B29-C3;
A26-B29-C4;	A26-B29-C5;	A26-B29-C6;	A26-B29-C7;	A26-B29-C2; A26-B29-C8;	A26-B29-C9;
A27-B29-C1;	A27-B29-C2;	A27-B29-C3;	A27-B29-C4;	A20-B29-C6; A27-B29-C5;	A20-B29-C9; A27-B29-C6;
	,,,	1 12 / - U 2 3 - U 3,	1761-027-04;	ALI-D29-CJ;	741-DZ7-CU,

A27-B29-C7;	A27-B29-C8;	A27-B29-C9;	A28-B29-C1;	A28-B29-C2;	A28-B29-C3;
A28-B29-C4;	A28-B29-C5;	A28-B29-C6;	A28-B29-C7;	A28-B29-C8;	A28-B29-C9;
A29-B29-C1;	A29-B29-C2:	A29-B29-C3;	A29-B29-C4;	A29-B29-C5;	A29-B29-C6;
A29-B29-C7;	A29-B29-C8;	A29-B29-C9;	A30-B29-C1;	A30-B29-C2;	A30-B29-C3;
A30-B29-C4;	A30-B29-C5;	A30-B29-C6;	A30-B29-C7;	A30-B29-C8;	A30-B29-C9;
A31-B29-C1;	A31-B29-C2;	A31-B29-C3;	A31-B29-C4;	A31-B29-C5;	A31-B29-C6;
A31-B29-C7;	A31-B29-C8;	A31-B29-C9;	A32-B29-C1;	A32-B29-C2;	A32-B29-C3;
A32-B29-C4;	A32-B29-C5;	A32-B29-C6;	A32-B29-C7;	A32-B29-C8;	A32-B29-C9;
A33-B29-C1;	A33-B29-C2;	A33-B29-C3;	A33-B29-C4;	A33-B29-C5;	A33-B29-C6;
A33-B29-C7;	A33-B29-C8;	A33-B29-C9;	A34-B29-C1;	A34-B29-C2;	A34-B29-C3;
A34-B29-C4;	A34-B29-C5;	A34-B29-C6;	A34-B29-C7;	A34-B29-C2;	A34-B29-C9;
A35-B29-C1;	A35-B29-C3;	A35-B29-C3;	A35-B29-C4;	A35-B29-C5;	A35-B29-C6;
A35-B29-C7;	A35-B29-C8;	A35-B29-C9;	A36-B29-C1;	A36-B29-C2;	A36-B29-C3;
A36-B29-C4;	A36-B29-C5;	A36-B29-C6;	A36-B29-C7;	A36-B29-C8;	A36-B29-C9;
A37-B29-C1;	A37-B29-C3;	A37-B29-C3;	A37-B29-C4;	A30-B29-C8;	A37-B29-C6;
A37-B29-C7;	A37-B29-C2; A37-B29-C8;	A37-B29-C3;			
A38-B29-C4;	A38-B29-C5;		A38-B29-C1;	A38-B29-C2;	A38-B29-C3;
		A38-B29-C6;	A38-B29-C7;	A38-B29-C8;	A38-B29-C9;
A39-B29-C1;	A39-B29-C2;	A39-B29-C3;	A39-B29-C4;	A39-B29-C5;	A39-B29-C6;
A39-B29-C7;	A39-B29-C8;	A39-B29-C9;	A40-B29-C1;	A40-B29-C2;	A40-B29-C3;
A40-B29-C4;	A40-B29-C5;	A40-B29-C6;	A40-B29-C7;	A40-B29-C8;	A40-B29-C9;
A41-B29-C1;	A41-B29-C2;	A41-B29-C3;	A41-B29-C4;	A41-B29-C5;	A41-B29-C6;
A41-B29-C7;	A41-B29-C8;	A41-B29-C9;	A42-B29-C1;	A42-B29-C2;	A42-B29-C3;
A42-B29-C4;	A42-B29-C5;	A42-B29-C6;	A42-B29-C7;	A42-B29-C8;	A42-B29-C9;
A43-B29-C1;	A43-B29-C2;	A43-B29-C3;	A43-B29-C4;	A43-B29-C5;	A43-B29-C6;
A43-B29-C7;	A43-B29-C8;	A43-B29-C9;	A44-B29-C1;	A44-B29-C2;	A44-B29-C3;
A44-B29-C4;	A44-B29-C5;	A44-B29-C6;	A44-B29-C7;	A44-B29-C8;	A44-B29-C9;
A45-B29-C1;	A45-B29-C2;	A45-B29-C3;	A45-B29-C4;	A45-B29-C5;	A45-B29-C6;
A45-B29-C7;	A45-B29-C8;	A45-B29-C9;	A46-B29-C1;	A46-B29-C2;	A46-B29-C3;
A46-B29-C4;	A46-B29-C5;	A46-B29-C6;	A46-B29-C7;	A46-B29-C8;	A46-B29-C9;
A47-B29-C1;	A47-B29-C2;	A47-B29-C3;	A47-B29-C4;	A47-B29-C5;	A47-B29-C6;
A47-B29-C7;	A47-B29-C8;	A47-B29-C9;	A48-B29-C1;	A48-B29-C2;	A48-B29-C3;
A48-B29-C4;	A48-B29-C5;	A48-B29-C6;	A48-B29-C7;	A48-B29-C8;	A48-B29-C9;
A49-B29-C1;	A49-B29-C2;	A49-B29-C3;	A49-B29-C4;	A49-B29-C5;	A49-B29-C6;
A49-B29-C7;	A49-B29-C8;	A49-B29-C9;	A50-B29-C1;	A50-B29-C2;	A50-B29-C3;
A50-B29-C4;	A50-B29-C5;	A50-B29-C6;	A50-B29-C7;	A50-B29-C8;	A50-B29-C9;
A51-B29-C1;	A51-B29-C2;	A51-B29-C3;	A51-B29-C4;	A51-B29-C5;	A51-B29-C6;
A51-B29-C7;	A51-B29-C8;	A51-B29-C9;	A52-B29-C1;	A52-B29-C2;	A52-B29-C3;
A52-B29-C4;	A52-B29-C5;	A52-B29-C6;	A52-B29-C7;	A52-B29-C8;	A52-B29-C9;
A53-B29-C1;	A53-B29-C2;	A53-B29-C3;	A53-B29-C4;	A53-B29-C5;	A53-B29-C6;
A53-B29-C7;	A53-B29-C8;	A53-B29-C9;	A54-B29-C1;	A54-B29-C2;	A54-B29-C3;
A54-B29-C4;	A54-B29-C5;	A54-B29-C6;	A54-B29-C7;	A54-B29-C8;	A54-B29-C9;
A55-B29-C1;	A55-B29-C2;	A55-B29-C3;	A55-B29-C4;	A55-B29-C5;	A55-B29-C6;
A55-B29-C7;	A55-B29-C8;	A55-B29-C9;	A56-B29-C1;	A56-B29-C2;	A56-B29-C3;
A56-B29-C4;	A56-B29-C5;	A56-B29-C6;	A56-B29-C7;	A56-B29-C8;	A56-B29-C9;
A57-B29-C1;	A57-B29-C2;	A57-B29-C3;	A57-B29-C4;	A57-B29-C5;	A57-B29-C6;
A57-B29-C7;	A57-B29-C8;	A57-B29-C9;	A58-B29-C1;	A58-B29-C2;	A58-B29-C3;
A58-B29-C4;	A58-B29-C5;	A58-B29-C6;	A58-B29-C7;	A58-B29-C8;	A58-B29-C9;
A59-B29-C1;	A59-B29-C2;	A59-B29-C3;	A59-B29-C4;	A59-B29-C5;	A59-B29-C6;
A59-B29-C7;	A59-B29-C8;	A59-B29-C9;	A60-B29-C1;	A60-B29-C2:	A60-B29-C3;
A60-B29-C4;	A60-B29-C5;	A60-B29-C6;	A60-B29-C7;	A60-B29-C8;	A60-B29-C9;
A61-B29-C1;	A61-B29-C2;	A61-B29-C3;	A61-B29-C4;	A61-B29-C5;	A61-B29-C6;
A61-B29-C7;	A61-B29-C8;	A61-B29-C9;	A62-B29-C1;	A62-B29-C2;	A62-B29-C3;
A62-B29-C4;	A62-B29-C5;	A62-B29-C6;	A62-B29-C7;	A62-B29-C8;	A62-B29-C9;
A63-B29-C1;	A63-B29-C2;	A63-B29-C3;	A63-B29-C4;	A63-B29-C5;	A63-B29-C6;
A63-B29-C7;	A63-B29-C8;	A63-B29-C9;	A64-B29-C1;	A64-B29-C2;	A64-B29-C3;
*	•	,	•		

A64-B29-C4;	A64-B29-C5;	A64-B29-C6;	A64-B29-C7;	A64-B29-C8;	A64-B29-C9;
A65-B29-C1;	A65-B29-C2;	A65-B29-C3;	A65-B29-C4;	A65-B29-C5;	A65-B29-C6;
A65-B29-C7;	A65-B29-C8;	A65-B29-C9;	A66-B29-C1;	A66-B29-C2;	A66-B29-C3;
A66-B29-C4;	A66-B29-C5;	A66-B29-C6;	A66-B29-C7;	A66-B29-C8;	A66-B29-C9;
A67-B29-C1;	A67-B29-C2;	A67-B29-C3;	A67-B29-C4;	A67-B29-C5;	A67-B29-C6;
A67-B29-C7;	A67-B29-C8;	A67-B29-C9;	A68-B29-C1;	A68-B29-C2;	A68-B29-C3;
A68-B29-C4;	A68-B29-C5;	A68-B29-C6;	A68-B29-C7;	A68-B29-C8;	A68-B29-C9;
A69-B29-C1;	A69-B29-C2;	A69-B29-C3;	A69-B29-C4;	A69-B29-C5;	A69-B29-C6;
A69-B29-C7;	A69-B29-C8;	A69-B29-C9;	A70-B29-C1;	A70-B29-C2;	A70-B29-C3;
A70-B29-C4;	A70-B29-C5;	A70-B29-C6;	A70-B29-C7;	A70-B29-C8;	A70-B29-C9;
A71-B29-C1;	A71-B29-C2;	A71-B29-C3;	A71-B29-C4;	A71-B29-C5:	A71-B29-C6;
A71-B29-C7;	A71-B29-C8;	A71-B29-C9;	A1-B30-C1;	A1-B30-C2;	A1-B30-C3;
A1-B30-C4;	A1-B30-C5;	A1-B30-C6;	A1-B30-C7;	A1-B30-C8;	A1-B30-C9;
A2-B30-C1;	A2-B30-C2;	A2-B30-C3;	A2-B30-C4;	A2-B30-C5;	A2-B30-C6;
A2-B30-C7;	A2-B30-C8;	A2-B30-C9;	A3-B30-C1;	A3-B30-C2;	A3-B30-C3;
A3-B30-C4;	A3-B30-C5;	A3-B30-C6;	A3-B30-C7;	A3-B30-C8;	A3-B30-C9;
A4-B30-C1;	A4-B30-C2;	A4-B30-C3;	A4-B30-C4;	A4-B30-C5;	A4-B30-C6;
A4-B30-C7;	A4-B30-C8;	A4-B30-C9;	A5-B30-C1;	A5-B30-C2;	A5-B30-C3;
A5-B30-C4;	A5-B30-C5;	A5-B30-C6;	A5-B30-C7;	A5-B30-C8;	A5-B30-C9;
A6-B30-C1;	A6-B30-C2;	A6-B30-C3;	A6-B30-C4;	A6-B30-C5;	A6-B30-C6;
A6-B30-C7;	A6-B30-C8;	A6-B30-C9;	A7-B30-C1;	A7-B30-C2;	A7-B30-C3;
A7-B30-C4;	A7-B30-C5;	A7-B30-C6;	A7-B30-C7;	A7-B30-C8;	A7-B30-C9;
A8-B30-C1;	A8-B30-C2;	A8-B30-C3;	A8-B30-C4;	A8-B30-C5;	A8-B30-C6;
A8-B30-C7:	A8-B30-C8;	A8-B30-C9;	A9-B30-C1;	A9-B30-C2;	A9-B30-C3;
A9-B30-C4;	A9-B30-C5;	A9-B30-C6;	A9-B30-C7;	A9-B30-C8;	A9-B30-C9;
A10-B30-C1;	A10-B30-C2;	A10-B30-C3;	A10-B30-C4;	A10-B30-C5;	A10-B30-C6;
A10-B30-C7;	A10-B30-C8;	A10-B30-C9;	A11-B30-C1;	A11-B30-C2;	A11-B30-C3;
A11-B30-C4;	A11-B30-C5;	A11-B30-C6;	A11-B30-C7;	A11-B30-C8;	A11-B30-C9;
A12-B30-C1;	A12-B30-C2;	A12-B30-C3;	A12-B30-C4;	A12-B30-C5;	A12-B30-C6;
A12-B30-C7;	A12-B30-C8;	A12-B30-C9;	A13-B30-C1;	A13-B30-C2;	A13-B30-C3;
A13-B30-C4;	A13-B30-C5;	A13-B30-C6;	A13-B30-C7;	A13-B30-C8;	A13-B30-C9;
A14-B30-C1;	A14-B30-C2;	A14-B30-C3;	A14-B30-C4;	A14-B30-C5;	A14-B30-C6;
A14-B30-C7;	A14-B30-C8;	A14-B30-C9;	A15-B30-C1;	A15-B30-C2;	A15-B30-C3;
A15-B30-C4;	A15-B30-C5;	A15-B30-C6;	A15-B30-C7;	A15-B30-C8;	A15-B30-C9;
A16-B30-C1;	A16-B30-C2;	A16-B30-C3;	A16-B30-C4;	A16-B30-C5;	A16-B30-C6;
A16-B30-C7;	A16-B30-C8;	A16-B30-C9;	A17-B30-C1;	A17-B30-C2;	A17-B30-C3;
A17-B30-C4;	A17-B30-C5;	A17-B30-C6;	A17-B30-C7;	A17-B30-C8;	A17-B30-C9;
A18-B30-C1;	A18-B30-C2;	A18-B30-C3;	A18-B30-C4;	A18-B30-C5;	A18-B30-C6;
A18-B30-C7;	A18-B30-C8;	A18-B30-C9;	A19-B30-C1;	A19-B30-C2;	A19-B30-C3;
A19-B30-C4;	A19-B30-C5;	A19-B30-C6;	A19-B30-C7;	A19-B30-C8;	A19-B30-C9:
A20-B30-C1;	A20-B30-C2;	A20-B30-C3;	A20-B30-C4;	A20-B30-C5;	A20-B30-C6;
A20-B30-C7;	A20-B30-C8;	A20-B30-C9;	A21-B30-C1;	A21-B30-C2;	A21-B30-C3;
A21-B30-C4;	A21-B30-C5;	A21-B30-C6;	A21-B30-C7;	A21-B30-C8;	A21-B30-C9;
A22-B30-C1:	A22-B30-C2:	A22-B30-C3;	A22-B30-C4;	A22-B30-C5;	A22-B30-C6;
A22-B30-C7;	A22-B30-C8;	A22-B30-C9;	A23-B30-C1;	A23-B30-C2;	A23-B30-C3;
A23-B30-C4;	A23-B30-C5;	A23-B30-C6;	A23-B30-C7;	A23-B30-C8;	A23-B30-C9;
A24-B30-C1;	A24-B30-C2;	A24-B30-C3;	A24-B30-C4;	A24-B30-C5;	A24-B30-C6;
A24-B30-C7;	A24-B30-C8;	A24-B30-C9;	A25-B30-C1;	A25-B30-C2;	A25-B30-C3;
A25-B30-C4;	A25-B30-C5;	A25-B30-C6;	A25-B30-C7;	A25-B30-C8;	A25-B30-C9;
A26-B30-C1;	A26-B30-C2;	A26-B30-C3;	A26-B30-C4;	A26-B30-C5;	A26-B30-C6;
A26-B30-C7;	A26-B30-C8;	A26-B30-C9;	A27-B30-C1;	A27-B30-C2;	A27-B30-C3;
A27-B30-C4;	A27-B30-C5;	A27-B30-C6;	A27-B30-C7;	A27-B30-C2;	A27-B30-C3;
A28-B30-C1;	A28-B30-C2;	A28-B30-C3;	A28-B30-C4;	A28-B30-C5;	A28-B30-C6;
A28-B30-C7;	A28-B30-C8;	A28-B30-C9;	A29-B30-C1;	A29-B30-C2;	A29-B30-C3;
A29-B30-C4;	A29-B30-C5;	A29-B30-C6;	A29-B30-C7;	A29-B30-C8;	A29-B30-C9;
,	•		,		

A30-B30-C1;	A30-B30-C2;	A30-B30-C3;	A30-B30-C4;	A30-B30-C5;	A30-B30-C6;
A30-B30-C7;	A30-B30-C8;	A30-B30-C9;	A31-B30-C1;	A31-B30-C2;	A31-B30-C3;
A31-B30-C4;	A31-B30-C5;	A31-B30-C6;	A31-B30-C7;	A31-B30-C8;	A31-B30-C9;
A32-B30-C1;	A32-B30-C2;	A32-B30-C3;	A32-B30-C4;	A32-B30-C5;	A32-B30-C6;
A32-B30-C7;	A32-B30-C8;	A32-B30-C9;	A33-B30-C1;	A33-B30-C2;	A33-B30-C3;
A33-B30-C4;	A33-B30-C5;	A33-B30-C6;	A33-B30-C7;	A33-B30-C8;	A33-B30-C9;
A34-B30-C1;	A34-B30-C2;	A34-B30-C3;	A34-B30-C4;	A34-B30-C5;	A34-B30-C6;
A34-B30-C7;	A34-B30-C8;	A34-B30-C9;	A35-B30-C1;	A35-B30-C2;	A35-B30-C3;
A35-B30-C4;	A35-B30-C5;	A35-B30-C6;	A35-B30-C7;	A35-B30-C8;	A35-B30-C9;
A36-B30-C1;	A36-B30-C2;	A36-B30-C3;	A36-B30-C4;	A36-B30-C5;	A36-B30-C6;
A36-B30-C7;	A36-B30-C8;	A36-B30-C9;	A37-B30-C1;	A37-B30-C2;	A37-B30-C3;
A37-B30-C4;	A37-B30-C5;	A37-B30-C6;	A37-B30-C1;	A37-B30-C2;	A37-B30-C9;
A38-B30-C1;	A38-B30-C2;	A38-B30-C3;	A38-B30-C4;	A38-B30-C5;	A38-B30-C6;
A38-B30-C7;	A38-B30-C8;	A38-B30-C9;	A39-B30-C1;	A39-B30-C2;	A39-B30-C3;
A39-B30-C4;	A39-B30-C5;	A39-B30-C6;	A39-B30-C7;	A39-B30-C8;	A39-B30-C9;
A40-B30-C1;	A40-B30-C2;	A40-B30-C3;	A40-B30-C4;	A40-B30-C5;	A40-B30-C6;
A40-B30-C1; A40-B30-C7;	A40-B30-C2;	A40-B30-C9;	A41-B30-C1;	A41-B30-C2;	A41-B30-C3;
A41-B30-C4;	A41-B30-C5;	A41-B30-C6;	A41-B30-C1; A41-B30-C7;	A41-B30-C2; A41-B30-C8;	A41-B30-C9;
A42-B30-C4;	A41-B30-C3; A42-B30-C2;	A41-B30-C0; A42-B30-C3;	A41-B30-C7; A42-B30-C4;	A41-B30-C8; A42-B30-C5;	
A42-B30-C1; A42-B30-C7;	A42-B30-C2; A42-B30-C8;		A42-B30-C4; A43-B30-C1;		A42-B30-C6; A43-B30-C3;
		A42-B30-C9;		A43-B30-C2;	
A43-B30-C4;	A43-B30-C5;	A43-B30-C6;	A43-B30-C7; A44-B30-C4;	A43-B30-C8;	A43-B30-C9;
A44-B30-C1;	A44-B30-C2;	A44-B30-C3;		A44-B30-C5;	A44-B30-C6; A45-B30-C3;
A44-B30-C7;	A44-B30-C8; \	A44-B30-C9;	A45-B30-C1;	A45-B30-C2;	
A45-B30-C4;	A45-B30-C5;	A45-B30-C6;	A45-B30-C7;	A45-B30-C8;	A45-B30-C9;
A46-B30-C1;	A46-B30-C2;	A46-B30-C3;	A46-B30-C4;	A46-B30-C5;	A46-B30-C6;
A46-B30-C7;	A46-B30-C8;	A46-B30-C9;	A47-B30-C1;	A47-B30-C2;	A47-B30-C3;
A47-B30-C4;	A47-B30-C5;	A47-B30-C6;	A47-B30-C7;	A47-B30-C8;	A47-B30-C9;
A48-B30-C1;	A48-B30-C2;	A48-B30-C3;	A48-B30-C4;	A48-B30-C5;	A48-B30-C6;
A48-B30-C7;	A48-B30-C8;	A48-B30-C9;	A49-B30-C1;	A49-B30-C2;	A49-B30-C3;
A49-B30-C4;	A49-B30-C5;	A49-B30-C6;	A49-B30-C7;	A49-B30-C8;	A49-B30-C9;
A50-B30-C1;	A50-B30-C2;	A50-B30-C3;	A50-B30-C4;	A50-B30-C5;	A50-B30-C6;
A50-B30-C7;	A50-B30-C8;	A50-B30-C9;	A51-B30-C1;	A51-B30-C2;	A51-B30-C3;
A51-B30-C4;	A51-B30-C5;	A51-B30-C6;	A51-B30-C7;	A51-B30-C8;	A51-B30-C9;
A52-B30-C1;	A52-B30-C2;	A52-B30-C3;	A52-B30-C4;	A52-B30-C5;	A52-B30-C6;
A52-B30-C7;	A52-B30-C8;	A52-B30-C9;	A53-B30-C1;	A53-B30-C2;	A53-B30-C3;
A53-B30-C4;	A53-B30-C5;	A53-B30-C6;	A53-B30-C7;	A53-B30-C8;	A53-B30-C9;
A54-B30-C1;	A54-B30-C2;	A54-B30-C3;	A54-B30-C4;	A54-B30-C5;	A54-B30-C6;
A54-B30-C7;	A54-B30-C8;	A54-B30-C9;	A55-B30-C1;	A55-B30-C2;	A55-B30-C3;
A55-B30-C4;	A55-B30-C5;	A55-B30-C6;	A55-B30-C7;	A55-B30-C8;	A55-B30-C9;
A56-B30-C1;	A56-B30-C2;	A56-B30-C3;	A56-B30-C4;	A56-B30-C5;	A56-B30-C6;
A56-B30-C7;	A56-B30-C8;	A56-B30-C9;	A57-B30-C1;	A57-B30-C2;	A57-B30-C3;
A57-B30-C4;	A57-B30-C5;	A57-B30-C6;	A57-B30-C7;	A57-B30-C8;	A57-B30-C9;
A58-B30-C1;	A58-B30-C2;	A58-B30-C3;	A58-B30-C4;	A58-B30-C5;	A58-B30-C6;
A58-B30-C7;	A58-B30-C8;	A58-B30-C9;	A59-B30-C1;	A59-B30-C2;	A59-B30-C3;
A59-B30-C4;	A59-B30-C5;	A59-B30-C6;	A59-B30-C7;	A59-B30-C8;	A59-B30-C9;
A60-B30-C1;	A60-B30-C2;	A60-B30-C3;	A60-B30-C4;	A60-B30-C5;	A60-B30-C6;
A60-B30-C7;	A60-B30-C8;	A60-B30-C9;	A61-B30-C1;	A61-B30-C2;	A61-B30-C3;
A61-B30-C4;	A61-B30-C5;	A61-B30-C6;	A61-B30-C7;	A61-B30-C8;	A61-B30-C9;
A62-B30-C1;	A62-B30-C2;	A62-B30-C3;	A62-B30-C4;	A62-B30-C5;	A62-B30-C6;
A62-B30-C7;	A62-B30-C8;	A62-B30-C9;	A63-B30-C1;	A63-B30-C2;	A63-B30-C3;
A63-B30-C4;	A63-B30-C5;	A63-B30-C6;	A63-B30-C7;	A63-B30-C8;	A63-B30-C9;
A64-B30-C1;	A64-B30-C2;	A64-B30-C3;	A64-B30-C4;	A64-B30-C5;	A64-B30-C6;
A64-B30-C7;	A64-B30-C8;	A64-B30-C9;	A65-B30-C1;	A65-B30-C2;	A65-B30-C3;
A65-B30-C4;	A65-B30-C5;	A65-B30-C6;	A65-B30-C7;	A65-B30-C8;	A65-B30-C9;
A66-B30-C1;	A66-B30-C2;	A66-B30-C3;	A66-B30-C4;	A66-B30-C5;	A66-B30-C6;

A66-B30-C7;	A66-B30-C8;	A66-B30-C9;	A67-B30-C1;	A67-B30-C2;	A67-B30-C3;
A67-B30-C4;	A67-B30-C5;	A67-B30-C6;	A67-B30-C1;	A67-B30-C2;	A67-B30-C9;
				A68-B30-C5;	
A68-B30-C1;	A68-B30-C2;	A68-B30-C3;	A68-B30-C4;		A68-B30-C6;
A68-B30-C7;	A68-B30-C8;	A68-B30-C9;	A69-B30-C1;	A69-B30-C2;	A69-B30-C3;
A69-B30-C4;	A69-B30-C5;	A69-B30-C6;	A69-B30-C7;	A69-B30-C8;	A69-B30-C9;
A70-B30-C1;	A70-B30-C2;	A70-B30-C3;	A70-B30-C4;	A70-B30-C5;	A70-B30-C6;
A70-B30-C7;	A70-B30-C8;	A70-B30-C9;	A71-B30-C1;	A71-B30-C2;	A71-B30-C3;
A71-B30-C4;	A71-B30-C5;	A71-B30-C6;	A71-B30-C7;	A71-B30-C8;	A71-B30-C9;
A1-B31-C1;	AI-B31-C2;	A1-B31-C3;	A1-B31-C4;	A1-B31-C5;	A1-B31-C6;
A1-B31-C7;	A1-B31-C8;	A1-B31-C9;	A2-B31-C1;	A2-B31-C2;	A2-B31-C3;
A2-B31-C4;	A2-B31-C5;	A2-B31-C6;	A2-B31-C7;	A2-B31-C8;	A2-B31-C9;
A3-B31-C1;	A3-B31-C2;	A3-B31-C3;	A3-B31-C4;	A3-B31-C5;	A3-B31-C6;
A3-B31-C7;	A3-B31-C8;	A3-B31-C9;	A4-B31-C1;	A4-B31-C2;	A4-B31-C3;
A4-B31-C4;	A4-B31-C5;	A4-B31-C6;	A4-B31-C7;	A4-B31-C8;	A4-B31-C9;
A5-B31-C1;	A5-B31-C2;	A5-B31-C3;	A5-B31-C4;	A5-B31-C5;	A5-B31-C6;
A5-B31-C7;	A5-B31-C8;	A5-B31-C9;	A6-B31-C1;	A6-B31-C2;	A6-B31-C3;
A6-B31-C4;	A6-B31-C5;	A6-B31-C6;	A6-B31-C7;	A6-B31-C8;	A6-B31-C9;
A7-B31-C1;	A7-B31-C2;	A7-B31-C3;	A7-B31-C4;	A7-B31-C5;	A7-B31-C6;
A7-B31-C7;	A7-B31-C8;	A7-B31-C9;	A8-B31-C1;	A8-B31-C2;	A8-B31-C3;
A8-B31-C4;	A8-B31-C5;	A8-B31-C6;	A8-B31-C7;	A8-B31-C8;	A8-B31-C9;
A9-B31-C1;	A9-B31-C2;	A9-B31-C3;	A9-B31-C4;	A9-B31-C5;	A9-B31-C6;
A9-B31-C7;	A9-B31-C8;	A9-B31-C9;	A10-B31-C1;		
				A10-B31-C2;	A10-B31-C3;
A10-B31-C4;	A10-B31-C5;	A10-B31-C6;	A10-B31-C7;	A10-B31-C8;	A10-B31-C9;
A11-B31-C1;	A11-B31-C2;	A11-B31-C3;	A11-B31-C4;	A11-B31-C5;	A11-B31-C6;
A11-B31-C7;	A11-B31-C8;	A11-B31-C9;	A12-B31-C1;	A12-B31-C2;	A12-B31-C3;
A12-B31-C4;	A12-B31-C5;	A12-B31-C6;	A12-B31-C7;	A12-B31-C8;	A12-B31-C9;
A13-B31-C1;	A13-B31-C2;	A13-B31-C3;	A13-B31-C4;	A13-B31-C5;	A13-B31-C6;
A13-B31-C7;	A13-B31-C8;	A13-B31-C9;	A14-B31-C1;	A14-B31-C2;	A14-B31-C3;
A14-B31-C4;	A14-B31-C5;	A14-B31-C6;	A14-B31-C7;	A14-B31-C8;	A14-B31-C9;
A15-B31-C1;	A15-B31-C2;	A15-B31-C3;	A15-B31-C4;	A15-B31-C5;	A15-B31-C6;
A15-B31-C7;	A15-B31-C8;	A15-B31-C9;	A16-B31-C1;	A16-B31-C2;	A16-B31-C3;
A16-B31-C4;	A16-B31-C5;	A16-B31-C6;	A16-B31-C7;	A16-B31-C8;	A16-B31-C9;
A17-B31-C1;	A17-B31-C2;	A17-B31-C3;	A17-B31-C4;	A17-B31-C5;	A17-B31-C6;
A17-B31-C7;	A17-B31-C8;	A17-B31-C9;	A18-B31-C1;	A18-B31-C2;	A18-B31-C3;
A18-B31-C4;	A18-B31-C5;	A18-B31-C6;	A18-B31-C7;	A18-B31-C8;	A18-B31-C9;
A19-B31-C1;	A19-B31-C2;	A19-B31-C3;	A19-B31-C4;	A19-B31-C5;	A19-B31-C6;
A19-B31-C7;	A19-B31-C8;	A19-B31-C9;	A20-B31-C1;	A20-B31-C2;	A20-B31-C3;
A20-B31-C4;	A20-B31-C5;	A20-B31-C6;	A20-B31-C7;	A20-B31-C8;	A20-B31-C9;
A21-B31-C1;	A21-B31-C2;	A21-B31-C3;	A21-B31-C4;	A21-B31-C5;	A21-B31-C6;
A21-B31-C7;	A21-B31-C8;	A21-B31-C9;	A22-B31-C1;	A22-B31-C2;	A22-B31-C3;
A22-B31-C4;	A22-B31-C5;	A22-B31-C6;	A22-B31-C7;	A22-B31-C8;	A22-B31-C9;
A23-B31-C1;	A23-B31-C2;	A23-B31-C3;	A23-B31-C4;	A23-B31-C5;	A23-B31-C6;
A23-B31-C7;	A23-B31-C8;	A23-B31-C9;	A24-B31-C1;	A24-B31-C2;	A24-B31-C3;
A24-B31-C4;	A24-B31-C5;	A24-B31-C6;	A24-B31-C7;	A24-B31-C8;	A24-B31-C9;
A25-B31-C1;	A25-B31-C2;	A25-B31-C3;	A25-B31-C4;	A25-B31-C5;	A25-B31-C6;
A25-B31-C7;	A25-B31-C8;	A25-B31-C9;	A26-B31-C1;	A26-B31-C2;	A26-B31-C3;
A26-B31-C4;	A26-B31-C5;	A26-B31-C6;	A26-B31-C7;	A26-B31-C8;	A26-B31-C9;
A27-B31-C1;	A27-B31-C2;	A27-B31-C3;	A27-B31-C4;	A27-B31-C5;	A27-B31-C6;
A27-B31-C7;	A27-B31-C8;	A27-B31-C9;		•	A28-B31-C3;
A27-B31-C7; A28-B31-C4;	A27-B31-C6; A28-B31-C5;		A28-B31-C1;	A28-B31-C2;	•
		A28-B31-C6;	A28-B31-C7;	A28-B31-C8;	A28-B31-C9;
A29-B31-C1;	A29-B31-C2;	A29-B31-C3;	A29-B31-C4;	A29-B31-C5;	A29-B31-C6;
A29-B31-C7;	A29-B31-C8;	A29-B31-C9;	A30-B31-C1;	A30-B31-C2;	A30-B31-C3;
A30-B31-C4;	A30-B31-C5;	A30-B31-C6;	A30-B31-C7;	A30-B31-C8;	A30-B31-C9;
A31-B31-C1;	A31-B31-C2;	A31-B31-C3;	A31-B31-C4;	A31-B31-C5;	A31-B31-C6;
A31-B31-C7;	A31-B31-C8;	A31-B31-C9;	A32-B31-C1;	A32-B31-C2;	A32-B31-C3;

A32-B31-C4;	A32-B31-C5;	A32-B31-C6;	A32-B31-C7;	A32-B31-C8;	A32-B31-C9;
A33-B31-C1;	A33-B31-C2;	A33-B31-C3;	A33-B31-C4;	A33-B31-C5;	A33-B31-C6;
A33-B31-C7;	A33-B31-C8;	A33-B31-C9;	A34-B31-C1;	A34-B31-C2;	A34-B31-C3;
A34-B31-C4;	A34-B31-C5;	A34-B31-C6;	A34-B31-C7;	A34-B31-C8;	A34-B31-C9;
A35-B31-C1;	A35-B31-C2;	A35-B31-C3;	A35-B31-C4;	A35-B31-C5;	A35-B31-C6;
A35-B31-C7;	A35-B31-C8;	A35-B31-C9;	A36-B31-C1;	A36-B31-C2;	A36-B31-C3;
A36-B31-C4;	A36-B31-C5;	A36-B31-C6;	A36-B31-C7;	A36-B31-C8;	A36-B31-C9;
A37-B31-C1;	A37-B31-C2;	A37-B31-C3;	A37-B31-C4;	A37-B31-C5;	A37-B31-C6;
A37-B31-C7;	A37-B31-C8;	A37-B31-C9;	A38-B31-C1;	A38-B31-C2;	A38-B31-C3;
A38-B31-C4;	A38-B31-C5;	A38-B31-C6;	A38-B31-C7;	A38-B31-C8;	A38-B31-C9;
A39-B31-C1;	A39-B31-C2;	A39-B31-C3;	A39-B31-C4;	A39-B31-C5;	A39-B31-C6;
A39-B31-C7;	A39-B31-C8;	A39-B31-C9;	A40-B31-C1;	A40-B31-C2;	A40-B31-C3;
A40-B31-C4;	A40-B31-C5;	A40-B31-C6;	A40-B31-C7;	A40-B31-C8;	A40-B31-C9;
A41-B31-C1;	A41-B31-C2;	A41-B31-C3;	A41-B31-C4;	A41-B31-C5;	A41-B31-C6;
A41-B31-C7;	A41-B31-C8;	A41-B31-C9;	A42-B31-C1;	A42-B31-C2;	A42-B31-C3;
A42-B31-C4;	A42-B31-C5;	A42-B31-C6;	A42-B31-C7;	A42-B31-C8;	A42-B31-C9;
A43-B31-C1;	A43-B31-C2;	A43-B31-C3;	A43-B31-C4;	A43-B31-C5;	A43-B31-C6;
A43-B31-C7;	A43-B31-C8;	A43-B31-C9;	A44-B31-C1;	A44-B31-C2;	A44-B31-C3;
A44-B31-C4;	A44-B31-C5;	A44-B31-C6;	A44-B31-C7;	A44-B31-C8;	A44-B31-C9;
A45-B31-C1;	A45-B31-C2;	A45-B31-C3;	A45-B31-C4;	A45-B31-C5;	A45-B31-C6;
A45-B31-C7;	A45-B31-C8;	A45-B31-C9;	A46-B31-C1;	A46-B31-C2;	A46-B31-C3;
A46-B31-C4;	A46-B31-C5;	A46-B31-C6;	A46-B31-C7;	A46-B31-C8;	A46-B31-C9;
A47-B31-C1;	A47-B31-C2;	A47-B31-C3;	A47-B31-C4;	A47-B31-C5;	A47-B31-C6;
A47-B31-C7;	A47-B31-C8;	A47-B31-C9;	A48-B31-C1;	A48-B31-C2;	A48-B31-C3;
A48-B31-C4;	A48-B31-C5;	A48-B31-C6;	A48-B31-C7;	A48-B31-C8;	A48-B31-C9;
A49-B31-C1;	A49-B31-C3;	A49-B31-C3;	A49-B31-C4;	A49-B31-C5;	A49-B31-C6;
A49-B31-C7;	A49-B31-C2; A49-B31-C8;	A49-B31-C9;	A50-B31-C4;	A50-B31-C3;	
A50-B31-C4;	A50-B31-C5;	A50-B31-C6;	A50-B31-C1;	A50-B31-C2; A50-B31-C8;	A50-B31-C3;
A51-B31-C1;	A51-B31-C2;	A51-B31-C3;	A50-B31-C7; A51-B31-C4;	A51-B31-C5;	A50-B31-C9;
A51-B31-C7;	A51-B31-C8;	A51-B31-C9;	A51-B31-C4; A52-B31-C1;	A51-B31-C3; A52-B31-C2;	A51-B31-C6; A52-B31-C3;
A52-B31-C4;	A52-B31-C5;	A52-B31-C6;	A52-B31-C1; A52-B31-C7;	A52-B31-C2; A52-B31-C8;	A52-B31-C9;
A53-B31-C1;	A53-B31-C2;	A53-B31-C3;	A53-B31-C4;	A53-B31-C5;	A53-B31-C6;
A53-B31-C7;	A53-B31-C8;	A53-B31-C9;	A54-B31-C1;	A54-B31-C2;	A54-B31-C3;
A54-B31-C4;	A54-B31-C5;	A54-B31-C6;	A54-B31-C7;	A54-B31-C2;	A54-B31-C9;
A55-B31-C1;	A55-B31-C2;	A55-B31-C3;	A55-B31-C4;	A55-B31-C5;	A55-B31-C6;
A55-B31-C7;	A55-B31-C2;	A55-B31-C9;	A56-B31-C1;	A56-B31-C2;	A56-B31-C3;
A56-B31-C4;	A56-B31-C5;	A56-B31-C6;	A56-B31-C7;	A56-B31-C8;	A56-B31-C9;
A57-B31-C1;	A57-B31-C2;	A57-B31-C3;	A57-B31-C4;	A50-B31-C6; A57-B31-C5;	
A57-B31-C7;	A57-B31-C2;	A57-B31-C9;	A58-B31-C1;	A57-B31-C3; A58-B31-C2;	A57-B31-C6; A58-B31-C3;
A58-B31-C4;	A58-B31-C5;	A58-B31-C6;	A58-B31-C7;	A58-B31-C2;	A58-B31-C9;
A59-B31-C1;	A59-B31-C2;	A59-B31-C3;	A59-B31-C4;	A59-B31-C5;	
A59-B31-C7;	A59-B31-C8;	A59-B31-C9;	A60-B31-C1;	A60-B31-C2;	A59-B31-C6;
A60-B31-C4;	A60-B31-C5;	A60-B31-C6;	A60-B31-C1;	A60-B31-C2;	A60-B31-C3;
A61-B31-C1;	A61-B31-C2;	A61-B31-C3;	A61-B31-C4;		A60-B31-C9;
A61-B31-C7;	A61-B31-C2;	A61-B31-C3;	A62-B31-C1;	A61-B31-C5; A62-B31-C2;	A61-B31-C6;
A62-B31-C4;	A62-B31-C5;	A62-B31-C6;	A62-B31-C1;	A62-B31-C2;	A62-B31-C3; A62-B31-C9;
A63-B31-C1;	A63-B31-C3;	A63-B31-C3;	A63-B31-C4;		
A63-B31-C7;	A63-B31-C2;			A63-B31-C5;	A63-B31-C6;
A64-B31-C4;	A64-B31-C5;	A63-B31-C9; A64-B31-C6;	A64-B31-C1; A64-B31-C7;	A64-B31-C2;	A64-B31-C3;
A65-B31-C1;	A65-B31-C2;	•		A64-B31-C8;	A64-B31-C9;
-		A65-B31-C3;	A65-B31-C4;	A65-B31-C5;	A65-B31-C6;
A65-B31-C7; A66-B31-C4;	A65-B31-C8; A66-B31-C5;	A65-B31-C9;	A66-B31-C1;	A66-B31-C2;	A66-B31-C3;
A67-B31-C4;	A67-B31-C3;	A66-B31-C6; A67-B31-C3;	A66-B31-C7;	A66-B31-C8;	A66-B31-C9;
A67-B31-C1; A67-B31-C7;	•	· · · · · · · · · · · · · · · · · · ·	A67-B31-C4;	A67-B31-C5;	A67-B31-C6;
A68-B31-C4;	A67-B31-C8; A68-B31-C5;	A67-B31-C9;	A68-B31-C1; A68-B31-C7;	A68-B31-C2;	A68-B31-C3;
A00-D31-C4;	MU0-D31-C3;	A68-B31-C6;	AU0-D31-C/;	A68-B31-C8;	A68-B31-C9;

A69-B31-C1;	A69-B31-C2;	A69-B31-C3;	A69-B31-C4;	A69-B31-C5;	A69-B31-C6;
A69-B31-C7;	A69-B31-C8;	A69-B31-C9;	A70-B31-C1;	A70-B31-C2;	A70-B31-C3;
A70-B31-C4;	A70-B31-C5;	A70-B31-C6;	A70-B31-C7;	A70-B31-C8;	A70-B31-C9;
A71-B31-C1;	A71-B31-C2;	A71-B31-C3;	A71-B31-C4;	A71-B31-C5;	A71-B31-C6;
A71-B31-C7;	A71-B31-C8;	A71-B31-C9;	A1-B32-C1;	A1-B32-C2;	A1-B32-C3;
A1-B32-C4;	A1-B32-C5;	A1-B32-C6;	A1-B32-C7;	A1-B32-C8;	A1-B32-C9;
A2-B32-C1;	A2-B32-C2;	A2-B32-C3;	A2-B32-C4;	A2-B32-C5;	A2-B32-C6;
A2-B32-C7;	A2-B32-C8;	A2-B32-C9;	A3-B32-C1;	A3-B32-C2;	A3-B32-C3;
A3-B32-C4;	A3-B32-C5;	A3-B32-C6;	A3-B32-C7;	A3-B32-C8;	A3-B32-C9;
A4-B32-C1;	A4-B32-C2;	A4-B32-C3;	A4-B32-C4;	A4-B32-C5;	A4-B32-C6;
A4-B32-C7;	A4-B32-C8;	A4-B32-C9;	A5-B32-C1;	A5-B32-C2;	A5-B32-C3;
A5-B32-C4;	A5-B32-C5;	A5-B32-C6;	A5-B32-C7;	A5-B32-C8:	A5-B32-C9;
A6-B32-C1;	A6-B32-C2;	A6-B32-C3;	A6-B32-C4;	A6-B32-C5;	A6-B32-C6;
A6-B32-C7;	A6-B32-C8;	A6-B32-C9;	A7-B32-C1;	A7-B32-C2;	A7-B32-C3;
A7-B32-C4;	A7-B32-C5;	A7-B32-C6;	A7-B32-C7;	A7-B32-C2;	A7-B32-C9;
A8-B32-C1;	A8-B32-C2;	A8-B32-C3;	A8-B32-C4;	A8-B32-C5;	A8-B32-C6;
A8-B32-C7;	A8-B32-C8;	A8-B32-C9;	A9-B32-C1;	A9-B32-C3;	A9-B32-C3;
A9-B32-C4;	A9-B32-C5;	A9-B32-C6;	A9-B32-C7;	A9-B32-C2; A9-B32-C8;	A9-B32-C9;
A10-B32-C1;	A10-B32-C2;	A10-B32-C3;	A10-B32-C4;	A10-B32-C5;	
A10-B32-C7;	A10-B32-C2;	A10-B32-C9;	A11-B32-C1;		A10-B32-C6;
A11-B32-C4;	A11-B32-C5;	A11-B32-C6;		A11-B32-C2;	A11-B32-C3;
A11-B32-C4; A12-B32-C1;			A11-B32-C7;	A11-B32-C8;	A11-B32-C9;
A12-B32-C1; A12-B32-C7;	A12-B32-C2; A12-B32-C8;	A12-B32-C3;	A12-B32-C4; A13-B32-C1;	A12-B32-C5;	A12-B32-C6;
A13-B32-C4;		A12-B32-C9;		A13-B32-C2;	A13-B32-C3;
	A13-B32-C5;	A13-B32-C6;	A13-B32-C7;	A13-B32-C8;	A13-B32-C9;
A14-B32-C1;	A14-B32-C2;	A14-B32-C3;	A14-B32-C4;	A14-B32-C5;	A14-B32-C6;
A14-B32-C7;	A14-B32-C8;	A14-B32-C9;	A15-B32-C1;	A15-B32-C2;	A15-B32-C3;
A15-B32-C4;	A15-B32-C5;	A15-B32-C6;	A15-B32-C7;	A15-B32-C8;	A15-B32-C9;
A16-B32-C1;	A16-B32-C2;	A16-B32-C3;	A16-B32-C4;	A16-B32-C5;	A16-B32-C6;
A16-B32-C7;	A16-B32-C8;	A16-B32-C9;	A17-B32-C1;	A17-B32-C2;	A17-B32-C3;
A17-B32-C4;	A17-B32-C5;	A17-B32-C6;	A17-B32-C7;	A17-B32-C8;	A17-B32-C9;
A18-B32-C1;	A18-B32-C2;	A18-B32-C3;	A18-B32-C4;	A18-B32-C5;	A18-B32-C6;
A18-B32-C7;	A18-B32-C8;	A18-B32-C9;	A19-B32-C1;	A19-B32-C2;	A19-B32-C3;
A19-B32-C4;	A19-B32-C5;	A19-B32-C6;	A19-B32-C7;	A19-B32-C8;	A19-B32-C9;
A20-B32-C1;	A20-B32-C2;	A20-B32-C3;	A20-B32-C4;	A20-B32-C5;	A20-B32-C6;
A20-B32-C7;	A20-B32-C8;	A20-B32-C9;	A21-B32-C1;	A21-B32-C2;	A21-B32-C3;
A21-B32-C4;	A21-B32-C5;	A21-B32-C6;	A21-B32-C7;	A21-B32-C8;	A21-B32-C9;
A22-B32-C1;	A22-B32-C2;	A22-B32-C3;	A22-B32-C4;	A22-B32-C5;	A22-B32-C6;
A22-B32-C7;	A22-B32-C8;	A22-B32-C9;	A23-B32-C1;	A23-B32-C2;	A23-B32-C3;
A23-B32-C4;	A23-B32-C5;	A23-B32-C6;	A23-B32-C7;	A23-B32-C8;	A23-B32-C9;
A24-B32-C1;	A24-B32-C2;	A24-B32-C3;	A24-B32-C4;	A24-B32-C5;	A24-B32-C6;
A24-B32-C7;	A24-B32-C8;	A24-B32-C9;	A25-B32-C1;	A25-B32-C2;	A25-B32-C3;
A25-B32-C4;	A25-B32-C5;	A25-B32-C6;	A25-B32-C7;	A25-B32-C8;	A25-B32-C9;
A26-B32-C1;	A26-B32-C2;	A26-B32-C3;	A26-B32-C4;	A26-B32-C5;	A26-B32-C6;
A26-B32-C7;	A26-B32-C8;	A26-B32-C9;	A27-B32-C1;	A27-B32-C2;	A27-B32-C3;
A27-B32-C4;	A27-B32-C5;	A27-B32-C6;	A27-B32-C7;	A27-B32-C8;	A27-B32-C9;
A28-B32-C1;	A28-B32-C2;	A28-B32-C3;	A28-B32-C4;	A28-B32-C5;	A28-B32-C6;
A28-B32-C7;	A28-B32-C8;	A28-B32-C9;	A29-B32-C1;	A29-B32-C2;	A29-B32-C3;
A29-B32-C4;	A29-B32-C5;	A29-B32-C6;	A29-B32-C7;	A29-B32-C8;	A29-B32-C9;
A30-B32-C1;	A30-B32-C2;	A30-B32-C3;	A30-B32-C4;	A30-B32-C5;	A30-B32-C6;
A30-B32-C7;	A30-B32-C8;	A30-B32-C9;	A31-B32-C1;	A31-B32-C2;	A31-B32-C3;
A31-B32-C4;	A31-B32-C5;	A31-B32-C6;	A31-B32-C7;	A31-B32-C8;	A31-B32-C9;
A32-B32-C1;	A32-B32-C2;	A32-B32-C3;	A32-B32-C4;	A32-B32-C5;	A32-B32-C6;
A32-B32-C7;	A32-B32-C8;	A32-B32-C9;	A33-B32-C1;	A33-B32-C2;	A33-B32-C3;
A33-B32-C4;	A33-B32-C5;	A33-B32-C6;	A33-B32-C7;	A33-B32-C8;	A33-B32-C9;
A34-B32-C1;	A34-B32-C2;	A34-B32-C3;	A34-B32-C4;	A34-B32-C5;	A34-B32-C6;

A34-B32-C7;	A34-B32-C8;	A34-B32-C9;	A35-B32-C1;	A35-B32-C2;	A35-B32-C3;
A35-B32-C4;	A35-B32-C5;	A35-B32-C6;	A35-B32-C7;	A35-B32-C8;	A35-B32-C9;
A36-B32-C1;	A36-B32-C2;	A36-B32-C3;	A36-B32-C4;	A36-B32-C5;	A36-B32-C6;
A36-B32-C7;	A36-B32-C8;	A36-B32-C9;	A37-B32-C1;	A37-B32-C2;	A37-B32-C3;
A37-B32-C4;	A37-B32-C5;	A37-B32-C6;	A37-B32-C7;	A37-B32-C8;	A37-B32-C9;
A38-B32-C1;	A38-B32-C2;	A38-B32-C3;	A38-B32-C4;	A38-B32-C5;	A38-B32-C6;
A38-B32-C7;	A38-B32-C8;	A38-B32-C9;	A39-B32-C1;	A39-B32-C2;	A39-B32-C3;
A39-B32-C4;	A39-B32-C5;	A39-B32-C6;	A39-B32-C7;	A39-B32-C8;	A39-B32-C9;
A40-B32-C1;	A40-B32-C2;	A40-B32-C3;	A40-B32-C4;	A40-B32-C5;	A40-B32-C6;
A40-B32-C1; A40-B32-C7;	A40-B32-C2; A40-B32-C8;	A40-B32-C9;	A41-B32-C1;	A41-B32-C2;	
A41-B32-C4;	A41-B32-C5;				A41-B32-C3;
A42-B32-C1;	A41-B32-C3; A42-B32-C2;	A41-B32-C6; A42-B32-C3;	A41-B32-C7; A42-B32-C4;	A41-B32-C8;	A41-B32-C9;
A42-B32-C1; A42-B32-C7;	A42-B32-C2; A42-B32-C8;	A42-B32-C9;	A43-B32-C1;	A42-B32-C5;	A42-B32-C6;
A42-B32-C7; A43-B32-C4;				A43-B32-C2;	A43-B32-C3;
	A43-B32-C5;	A43-B32-C6;	A43-B32-C7;	A43-B32-C8;	A43-B32-C9;
A44-B32-C1;	A44-B32-C2;	A44-B32-C3;	A44-B32-C4;	A44-B32-C5;	A44-B32-C6;
A44-B32-C7;	A44-B32-C8;	A44-B32-C9;	A45-B32-C1;	A45-B32-C2;	A45-B32-C3;
A45-B32-C4;	A45-B32-C5;	A45-B32-C6;	A45-B32-C7;	A45-B32-C8;	A45-B32-C9;
A46-B32-C1;	A46-B32-C2;	A46-B32-C3;	A46-B32-C4;	A46-B32-C5;	A46-B32-C6;
A46-B32-C7;	A46-B32-C8;	A46-B32-C9;	A47-B32-C1;	A47-B32-C2;	A47-B32-C3;
A47-B32-C4;	A47-B32-C5;	A47-B32-C6;	A47-B32-C7;	A47-B32-C8;	A47-B32-C9;
A48-B32-C1;	A48-B32-C2;	A48-B32-C3;	A48-B32-C4;	A48-B32-C5;	A48-B32-C6;
A48-B32-C7;	A48-B32-C8;	A48-B32-C9;	A49-B32-C1;	A49-B32-C2;	A49-B32-C3;
A49-B32-C4;	A49-B32-C5;	A49-B32-C6;	A49-B32-C7;	A49-B32-C8;	A49-B32-C9;
A50-B32-C1;	A50-B32-C2;	A50-B32-C3;	A50-B32-C4;	A50-B32-C5;	A50-B32-C6;
A50-B32-C7;	A50-B32-C8;	A50-B32-C9;	A51-B32-C1;	A51-B32-C2;	A51-B32-C3;
A51-B32-C4;	A51-B32-C5;	A51-B32-C6;	A51-B32-C7;	A51-B32-C8;	A51-B32-C9;
A52-B32-C1;	A52-B32-C2;	A52-B32-C3;	A52-B32-C4;	A52-B32-C5;	A52-B32-C6;
A52-B32-C7;	A52-B32-C8;	A52-B32-C9;	A53-B32-C1;	A53-B32-C2;	A53-B32-C3;
A53-B32-C4;	A53-B32-C5;	A53-B32-C6;	A53-B32-C7;	A53-B32-C8;	A53-B32-C9;
A54-B32-C1;	A54-B32-C2;	A54-B32-C3;	A54-B32-C4;	A54-B32-C5;	A54-B32-C6;
A54-B32-C7;	A54-B32-C8;	A54-B32-C9;	A55-B32-C1;	A55-B32-C2;	A55-B32-C3;
A55-B32-C4;	A55-B32-C5;	A55-B32-C6;	A55-B32-C7;	A55-B32-C8;	A55-B32-C9;
A56-B32-C1;	A56-B32-C2;	A56-B32-C3;	A56-B32-C4;	A56-B32-C5;	A56-B32-C6;
A56-B32-C7;	A56-B32-C8;	A56-B32-C9;	A57-B32-C1;	A57-B32-C2;	A57-B32-C3;
A57-B32-C4;	A57-B32-C5;	A57-B32-C6;	A57-B32-C7;	A57-B32-C8;	A57-B32-C9;
A58-B32-C1;	A58-B32-C2;	A58-B32-C3;	A58-B32-C4;	A58-B32-C5;	A58-B32-C6;
A58-B32-C7;	A58-B32-C8;	A58-B32-C9;	A59-B32-C1;	A59-B32-C2;	A59-B32-C3;
A59-B32-C4;	A59-B32-C5;	A59-B32-C6;	A59-B32-C7;	A59-B32-C8;	A59-B32-C9;
A60-B32-C1;	A60-B32-C2;	A60-B32-C3;	A60-B32-C4;	A60-B32-C5;	A60-B32-C6;
A60-B32-C7;	A60-B32-C8;	A60-B32-C9;	A61-B32-C1;	A61-B32-C2;	A61-B32-C3;
A61-B32-C4;	A61-B32-C5;	A61-B32-C6;	A61-B32-C7;	A61-B32-C8;	A61-B32-C9;
A62-B32-C1;	A62-B32-C2;	A62-B32-C3;	A62-B32-C4;	A62-B32-C5;	A62-B32-C6;
A62-B32-C7;	A62-B32-C8;	A62-B32-C9;	A63-B32-C1;	A63-B32-C2;	A63-B32-C3;
A63-B32-C4;	A63-B32-C5;	A63-B32-C6;	A63-B32-C7;	A63-B32-C8;	A63-B32-C9;
A64-B32-C1;	A64-B32-C2;	A64-B32-C3;	A64-B32-C4;	A64-B32-C5;	A64-B32-C6;
A64-B32-C7;	A64-B32-C8;	A64-B32-C9;	A65-B32-C1;	A65-B32-C2;	A65-B32-C3;
A65-B32-C4;	A65-B32-C5;	A65-B32-C6;	A65-B32-C7;	A65-B32-C8;	A65-B32-C9;
A66-B32-C1;	A66-B32-C2;	A66-B32-C3;	A66-B32-C4;	A66-B32-C5;	A66-B32-C6;
A66-B32-C7;	A66-B32-C8;	A66-B32-C9;	A67-B32-C1;	A67-B32-C2;	A67-B32-C3;
A67-B32-C4;	A67-B32-C5;	A67-B32-C6;	A67-B32-C1;	A67-B32-C2; A67-B32-C8;	A67-B32-C3;
A68-B32-C1;	A68-B32-C2;	A68-B32-C3;	A68-B32-C4;	A68-B32-C5;	A68-B32-C6;
A68-B32-C7;	A68-B32-C8;	A68-B32-C9;	A69-B32-C4;	A69-B32-C3;	A69-B32-C0;
A69-B32-C4;	A69-B32-C5;	A69-B32-C6;	A69-B32-C1; A69-B32-C7;	A69-B32-C2; A69-B32-C8;	A69-B32-C3; A69-B32-C9;
A70-B32-C1;	A70-B32-C3;	A70-B32-C3;	A70-B32-C4;	A70-B32-C5;	
A70-B32-C1;	A70-B32-C2; A70-B32-C8;	A70-B32-C3; A70-B32-C9;			A70-B32-C6;
A10-D32-C1;	A/U-D32-C8;	M/U-D32-C9;	A71-B32-C1;	A71-B32-C2;	A71-B32-C3;

A71-B32-C4;	A71-B32-C5;	A71-B32-C6;	A71-B32-C7;	A71-B32-C8;	A71-B32-C9;
A1-B33-C1;	A1-B33-C2;	A1-B33-C3;	A1-B33-C4;	A1-B33-C5;	A1-B33-C6;
A1-B33-C7;	A1-B33-C8;	A1-B33-C9;	A2-B33-C1;	A2-B33-C2;	A2-B33-C3;
A2-B33-C4;	A2-B33-C5;	A2-B33-C6;	A2-B33-C7;	A2-B33-C8;	A2-B33-C9;
A3-B33-C1;	A3-B33-C2;	A3-B33-C3;	A3-B33-C4;	A3-B33-C5;	A3-B33-C6;
A3-B33-C7;	A3-B33-C8;	A3-B33-C9;	A4-B33-C1;	A4-B33-C2;	A4-B33-C3;
A4-B33-C4;	A4-B33-C5;	A4-B33-C6;	A4-B33-C7;	A4-B33-C2;	A4-B33-C9;
A5-B33-C1;	A5-B33-C2;	A5-B33-C3;	A5-B33-C4;	A5-B33-C5;	
A5-B33-C7;	A5-B33-C2; A5-B33-C8;	A5-B33-C9;	A6-B33-C1;	'	A5-B33-C6;
A6-B33-C4;	A6-B33-C5;	A6-B33-C6;	A6-B33-C7;	A6-B33-C2;	A6-B33-C3;
A7-B33-C1;	A7-B33-C2;	A7-B33-C3;		A6-B33-C8;	A6-B33-C9;
A7-B33-C1;	A7-B33-C2; A7-B33-C8;	A7-B33-C9;	A7-B33-C4;	A7-B33-C5;	A7-B33-C6;
A8-B33-C4;	A8-B33-C5;	A8-B33-C6;	A8-B33-C1;	A8-B33-C2;	A8-B33-C3;
A9-B33-C1;	A9-B33-C2;	A9-B33-C3;	A8-B33-C7;	A8-B33-C8;	A8-B33-C9;
A9-B33-C1;	A9-B33-C2; A9-B33-C8;		A9-B33-C4;	A9-B33-C5;	A9-B33-C6;
		A9-B33-C9;	A10-B33-C1;	A10-B33-C2;	A10-B33-C3;
A10-B33-C4;	A10-B33-C5;	A10-B33-C6;	A10-B33-C7;	A10-B33-C8;	A10-B33-C9;
All-B33-Cl;	A11-B33-C2;	A11-B33-C3;	A11-B33-C4;	A11-B33-C5;	A11-B33-C6;
A11-B33-C7;	A11-B33-C8;	A11-B33-C9;	A12-B33-C1;	A12-B33-C2;	A12-B33-C3;
A12-B33-C4;	A12-B33-C5;	A12-B33-C6;	A12-B33-C7;	A12-B33-C8;	A12-B33-C9;
A13-B33-C1;	A13-B33-C2;	A13-B33-C3;	A13-B33-C4;	A13-B33-C5;	A13-B33-C6;
A13-B33-C7;	A13-B33-C8;	A13-B33-C9;	A14-B33-C1;	A14-B33-C2;	A14-B33-C3;
A14-B33-C4;	A14-B33-C5;	A14-B33-C6;	A14-B33-C7;	A14-B33-C8;	A14-B33-C9;
A15-B33-C1;	A15-B33-C2;	A15-B33-C3;	A15-B33-C4;	A15-B33-C5;	A15-B33-C6;
A15-B33-C7;	A15-B33-C8;	A15-B33-C9;	A16-B33-C1;	A16-B33-C2;	A16-B33-C3;
A16-B33-C4;	A16-B33-C5;	A16-B33-C6;	A16-B33-C7;	A16-B33-C8;	A16-B33-C9;
A17-B33-C1;	A17-B33-C2;	A17-B33-C3;	A17-B33-C4;	A17-B33-C5;	A17-B33-C6;
A17-B33-C7;	A17-B33-C8;	A17-B33-C9;	A18-B33-C1;	A18-B33-C2;	A18-B33-C3;
A18-B33-C4;	A18-B33-C5;	A18-B33-C6;	A18-B33-C7;	A18-B33-C8;	A18-B33-C9;
A19-B33-C1;	A19-B33-C2;	A19-B33-C3;	A19-B33-C4;	A19-B33-C5;	A19-B33-C6;
A19-B33-C7;	A19-B33-C8;	A19-B33-C9;	A20-B33-C1;	A20-B33-C2;	A20-B33-C3;
A20-B33-C4;	A20-B33-C5;	A20-B33-C6;	A20-B33-C7;	A20-B33-C8;	A20-B33-C9;
A21-B33-C1;	A21-B33-C2;	A21-B33-C3;	A21-B33-C4;	A21-B33-C5;	A21-B33-C6;
A21-B33-C7;	A21-B33-C8;	A21-B33-C9;	A22-B33-C1;	A22-B33-C2;	A22-B33-C3;
A22-B33-C4;	A22-B33-C5;	A22-B33-C6;	A22-B33-C7;	A22-B33-C8;	A22-B33-C9;
A23-B33-C1;	A23-B33-C2;	A23-B33-C3;	A23-B33-C4;	A23-B33-C5;	A23-B33-C6;
A23-B33-C7;	A23-B33-C8;	A23-B33-C9;	A24-B33-C1;	A24-B33-C2;	A24-B33-C3;
A24-B33-C4;	A24-B33-C5;	A24-B33-C6;	A24-B33-C7;	A24-B33-C8;	A24-B33-C9;
A25-B33-C1;	A25-B33-C2;	A25-B33-C3;	A25-B33-C4;	A25-B33-C5;	A25-B33-C6;
A25-B33-C7;	A25-B33-C8;	A25-B33-C9;	A26-B33-C1;	A26-B33-C2;	A26-B33-C3;
A26-B33-C4;	A26-B33-C5;	A26-B33-C6;	A26-B33-C7;	A26-B33-C8;	A26-B33-C9;
A27-B33-C1;	A27-B33-C2;	A27-B33-C3;	A27-B33-C4;	A27-B33-C5;	A27-B33-C6;
A27-B33-C7;	A27-B33-C8;	A27-B33-C9;	A28-B33-C1;	A28-B33-C2;	A28-B33-C3;
A28-B33-C4;	A28-B33-C5;	A28-B33-C6;	A28-B33-C7;	A28-B33-C8;	A28-B33-C9;
A29-B33-C1;	A29-B33-C2;	A29-B33-C3;	A29-B33-C4;	A29-B33-C5;	A29-B33-C6;
A29-B33-C7;	A29-B33-C8;	A29-B33-C9;	A30-B33-C1;	A30-B33-C2;	A30-B33-C3;
A30-B33-C4;	A30-B33-C5;	A30-B33-C6;	A30-B33-C7;	A30-B33-C8;	A30-B33-C9;
A31-B33-C1;	A31-B33-C2;	A31-B33-C3;	A31-B33-C4;	A31-B33-C5;	A31-B33-C6;
A31-B33-C7;	A31-B33-C8;	A31-B33-C9;	A32-B33-C1;	A32-B33-C2;	A32-B33-C3;
A32-B33-C4;	A32-B33-C5;	A32-B33-C6;	A32-B33-C7;	A32-B33-C8;	A32-B33-C9;
A33-B33-C1;	A33-B33-C2;	A33-B33-C3;	A33-B33-C4;	A33-B33-C5;	A33-B33-C6;
A33-B33-C7;	A33-B33-C8;	A33-B33-C9;	A34-B33-C1;	A34-B33-C2;	A34-B33-C3;
A34-B33-C4;	A34-B33-C5;	A34-B33-C6;	A34-B33-C7;	A34-B33-C8;	A34-B33-C9;
A35-B33-C1;	A35-B33-C2;	A35-B33-C3;	A35-B33-C4;	A35-B33-C5;	A35-B33-C6;
A35-B33-C7;	A35-B33-C8;	A35-B33-C9;	A36-B33-C1;	A36-B33-C2;	A36-B33-C3;
A36-B33-C4;	A36-B33-C5;	A36-B33-C6;	A36-B33-C7;	A36-B33-C8;	A36-B33-C9;
•	•		<del> ,</del>	,	,

A37-B33-C1;	A37-B33-C2;	A37-B33-C3;	A37-B33-C4;	A37-B33-C5;	A37-B33-C6;
A37-B33-C7;	A37-B33-C8;	A37-B33-C9;	A38-B33-C1;	A38-B33-C2;	
A38-B33-C4;	A38-B33-C5;			A38-B33-C8;	A38-B33-C3; A38-B33-C9:
A39-B33-C1;	A39-B33-C2;	A38-B33-C6; A39-B33-C3;	A38-B33-C7;		
A39-B33-C1;	'		A39-B33-C4;	A39-B33-C5;	A39-B33-C6;
	A39-B33-C8;	A39-B33-C9;	A40-B33-C1;	A40-B33-C2;	A40-B33-C3;
A40-B33-C4;	A40-B33-C5;	A40-B33-C6;	A40-B33-C7;	A40-B33-C8;	A40-B33-C9;
A41-B33-C1;	A41-B33-C2;	A41-B33-C3;	A41-B33-C4;	A41-B33-C5;	A41-B33-C6;
A41-B33-C7;	A41-B33-C8;	A41-B33-C9;	A42-B33-C1;	A42-B33-C2;	A42-B33-C3;
A42-B33-C4;	A42-B33-C5;	A42-B33-C6;	A42-B33-C7;	A42-B33-C8;	A42-B33-C9;
A43-B33-C1;	A43-B33-C2;	A43-B33-C3;	A43-B33-C4;	A43-B33-C5;	A43-B33-C6;
A43-B33-C7; A44-B33-C4;	A43-B33-C8; A44-B33-C5;	A43-B33-C9;	A44-B33-C1;	A44-B33-C2;	A44-B33-C3;
A45-B33-C1;	A44-B33-C3; A45-B33-C2;	A44-B33-C6;	A44-B33-C7;	A44-B33-C8;	A44-B33-C9;
		A45-B33-C3;	A45-B33-C4;	A45-B33-C5;	A45-B33-C6;
A45-B33-C7;	A45-B33-C8;	A45-B33-C9;	A46-B33-C1;	A46-B33-C2;	A46-B33-C3;
A46-B33-C4;	A46-B33-C5;	A46-B33-C6;	A46-B33-C7;	A46-B33-C8;	A46-B33-C9;
A47-B33-C1;	A47-B33-C2;	A47-B33-C3;	A47-B33-C4;	A47-B33-C5;	A47-B33-C6;
A47-B33-C7;	A47-B33-C8;	A47-B33-C9;	A48-B33-C1;	A48-B33-C2;	A48-B33-C3;
A48-B33-C4;	A48-B33-C5;	A48-B33-C6;	A48-B33-C7;	A48-B33-C8;	A48-B33-C9;
A49-B33-C1;	A49-B33-C2;	A49-B33-C3;	A49-B33-C4;	A49-B33-C5;	A49-B33-C6;
A49-B33-C7;	A49-B33-C8;	A49-B33-C9;	A50-B33-C1;	A50-B33-C2;	A50-B33-C3;
A50-B33-C4;	A50-B33-C5;	A50-B33-C6;	A50-B33-C7;	A50-B33-C8;	A50-B33-C9;
A51-B33-C1;	A51-B33-C2;	A51-B33-C3;	A51-B33-C4;	A51-B33-C5;	A51-B33-C6;
A51-B33-C7;	A51-B33-C8;	A51-B33-C9;	A52-B33-C1;	A52-B33-C2;	A52-B33-C3;
A52-B33-C4;	A52-B33-C5;	A52-B33-C6;	A52-B33-C7;	A52-B33-C8;	A52-B33-C9;
A53-B33-C1;	A53-B33-C2;	A53-B33-C3;	A53-B33-C4;	A53-B33-C5;	A53-B33-C6;
A53-B33-C7;	A53-B33-C8;	A53-B33-C9;	A54-B33-C1;	A54-B33-C2;	A54-B33-C3;
A54-B33-C4;	A54-B33-C5;	A54-B33-C6;	A54-B33-C7;	A54-B33-C8;	A54-B33-C9;
A55-B33-C1;	A55-B33-C2;	A55-B33-C3;	A55-B33-C4;	A55-B33-C5;	A55-B33-C6;
A55-B33-C7;	A55-B33-C8;	A55-B33-C9;	A56-B33-C1;	A56-B33-C2;	A56-B33-C3;
A56-B33-C4;	A56-B33-C5;	A56-B33-C6;	A56-B33-C7;	A56-B33-C8;	A56-B33-C9;
A57-B33-C1;	A57-B33-C2;	A57-B33-C3;	A57-B33-C4;	A57-B33-C5;	A57-B33-C6;
A57-B33-C7;	A57-B33-C8;	A57-B33-C9;	A58-B33-C1;	A58-B33-C2;	A58-B33-C3;
A58-B33-C4;	A58-B33-C5;	A58-B33-C6;	A58-B33-C7;	A58-B33-C8;	A58-B33-C9;
A59-B33-C1;	A59-B33-C2;	A59-B33-C3;	A59-B33-C4;	A59-B33-C5;	A59-B33-C6;
A59-B33-C7;	A59-B33-C8;	A59-B33-C9;	A60-B33-C1;	A60-B33-C2;	A60-B33-C3;
A60-B33-C4;	A60-B33-C5;	A60-B33-C6;	A60-B33-C7;	A60-B33-C8;	A60-B33-C9;
A61-B33-C1;	A61-B33-C2;	A61-B33-C3;	A61-B33-C4;	A61-B33-C5;	A61-B33-C6;
A61-B33-C7;	A61-B33-C8;	A61-B33-C9;	A62-B33-C1;	A62-B33-C2;	A62-B33-C3;
A62-B33-C4;	A62-B33-C5;	A62-B33-C6;	A62-B33-C7;	A62-B33-C8;	A62-B33-C9;
A63-B33-C1;	A63-B33-C2;	A63-B33-C3;	A63-B33-C4;	A63-B33-C5;	A63-B33-C6;
A63-B33-C7;	A63-B33-C8;	A63-B33-C9;	A64-B33-C1;	A64-B33-C2;	A64-B33-C3;
A64-B33-C4;	A64-B33-C5;	A64-B33-C6;	A64-B33-C7;	A64-B33-C8;	A64-B33-C9;
A65-B33-C1;	A65-B33-C2;	A65-B33-C3;	A65-B33-C4;	A65-B33-C5;	A65-B33-C6;
A65-B33-C7;	A65-B33-C8;	A65-B33-C9;	A66-B33-C1;	A66-B33-C2;	A66-B33-C3;
A66-B33-C4;	A66-B33-C5;	A66-B33-C6;	A66-B33-C7;	A66-B33-C8;	A66-B33-C9;
A67-B33-C1;	A67-B33-C2;	A67-B33-C3;	A67-B33-C4;	A67-B33-C5;	A67-B33-C6;
A67-B33-C7;	A67-B33-C8;	A67-B33-C9;	A68-B33-C1;	A68-B33-C2;	A68-B33-C3;
A68-B33-C4;	A68-B33-C5;	A68-B33-C6;	A68-B33-C7;	A68-B33-C8;	A68-B33-C9;
A69-B33-C1;	A69-B33-C2;	A69-B33-C3;	A69-B33-C4;	A69-B33-C5;	A69-B33-C6;
A69-B33-C7;	A69-B33-C8;	A69-B33-C9;	A70-B33-C1;	A70-B33-C2;	A70-B33-C3;
A70-B33-C4;	A70-B33-C5;	A70-B33-C6;	A70-B33-C7;	A70-B33-C8;	A70-B33-C9;
A71-B33-C1;	A71-B33-C2;	A71-B33-C3;	A71-B33-C4;	A71-B33-C5;	A71-B33-C6;
A71-B33-C7;	A71-B33-C8;	A71-B33-C9;	A1-B34-C1;	A1-B34-C2;	A1-B34-C3;
A1-B34-C4;	A1-B34-C5;	A1-B34-C6;	A1-B34-C7;	A1-B34-C8;	A1-B34-C9;
A2-B34-C1;	A2-B34-C2;	A2-B34-C3;	A2-B34-C4;	A2-B34-C5;	A2-B34-C6;

A2-B34-C7;	A2-B34-C8;	A2-B34-C9;	A3-B34-C1;	A3-B34-C2;	A3-B34-C3;
A3-B34-C4;	A3-B34-C5;	A3-B34-C6;	A3-B34-C7;	A3-B34-C8;	A3-B34-C9;
A4-B34-C1;	A4-B34-C2;	A4-B34-C3;	A4-B34-C4;	A4-B34-C5;	A4-B34-C6;
A4-B34-C7;	A4-B34-C8;	A4-B34-C9;	A5-B34-C1;	A5-B34-C2;	A5-B34-C3;
A5-B34-C4;	A5-B34-C5;	A5-B34-C6;	A5-B34-C7;	A5-B34-C8;	A5-B34-C9;
A6-B34-C1;	A6-B34-C2;	A6-B34-C3;	A6-B34-C4;	A6-B34-C5;	A6-B34-C6;
A6-B34-C7;	A6-B34-C8;	A6-B34-C9;	A7-B34-C1;	A7-B34-C2;	A7-B34-C3;
A7-B34-C4;	A7-B34-C5;	A7-B34-C6;	A7-B34-C7;	A7-B34-C8;	
A8-B34-C1;	A8-B34-C2;	A8-B34-C3;	A8-B34-C4;	A8-B34-C5;	A7-B34-C9;
A8-B34-C7;	A8-B34-C8;				A8-B34-C6;
A9-B34-C4;	A9-B34-C5;	A8-B34-C9;	A9-B34-C1; A9-B34-C7;	A9-B34-C2;	A9-B34-C3;
A10-B34-C1;	A10-B34-C2;	A9-B34-C6;		A9-B34-C8;	A9-B34-C9;
A10-B34-C7;		A10-B34-C3;	A10-B34-C4;	A10-B34-C5;	A10-B34-C6;
A11-B34-C4;	A10-B34-C8;	A10-B34-C9;	A11-B34-C1;	A11-B34-C2;	A11-B34-C3;
A12-B34-C1;	A11-B34-C5; A12-B34-C2;	A11-B34-C6;	A11-B34-C7;	A11-B34-C8;	A11-B34-C9;
		A12-B34-C3;	A12-B34-C4;	A12-B34-C5;	A12-B34-C6;
A12-B34-C7;	A12-B34-C8;	A12-B34-C9;	A13-B34-C1;	A13-B34-C2;	A13-B34-C3;
A13-B34-C4;	A13-B34-C5;	A13-B34-C6;	A13-B34-C7;	A13-B34-C8;	A13-B34-C9;
A14-B34-C1;	A14-B34-C2;	A14-B34-C3;	A14-B34-C4;	A14-B34-C5;	A14-B34-C6;
A14-B34-C7;	A14-B34-C8;	A14-B34-C9;	A15-B34-C1;	A15-B34-C2;	A15-B34-C3;
A15-B34-C4;	A15-B34-C5;	A15-B34-C6;	A15-B34-C7;	A15-B34-C8;	A15-B34-C9;
A16-B34-C1;	A16-B34-C2;	A16-B34-C3;	A16-B34-C4;	A16-B34-C5;	A16-B34-C6;
A16-B34-C7;	A16-B34-C8;	A16-B34-C9;	A17-B34-C1;	A17-B34-C2;	A17-B34-C3;
A17-B34-C4;	A17-B34-C5;	A17-B34-C6;	A17-B34-C7;	A17-B34-C8;	A17-B34-C9;
A18-B34-C1;	A18-B34-C2;	A18-B34-C3;	A18-B34-C4;	A18-B34-C5;	A18-B34-C6;
A18-B34-C7;	A18-B34-C8;	A18-B34-C9;	A19-B34-C1;	A19-B34-C2;	A19-B34-C3;
A19-B34-C4;	A19-B34-C5;	A19-B34-C6;	A19-B34-C7;	A19-B34-C8;	A19-B34-C9;
A20-B34-C1;	A20-B34-C2;	A20-B34-C3;	A20-B34-C4;	A20-B34-C5;	A20-B34-C6;
A20-B34-C7;	A20-B34-C8;	A20-B34-C9;	A21-B34-C1;	A21-B34-C2;	A21-B34-C3;
A21-B34-C4;	A21-B34-C5;	A21-B34-C6;	A21-B34-C7;	A21-B34-C8;	A21-B34-C9;
A22-B34-C1;	A22-B34-C2;	A22-B34-C3;	A22-B34-C4;	A22-B34-C5;	A22-B34-C6;
A22-B34-C7;	A22-B34-C8;	A22-B34-C9;	A23-B34-C1;	A23-B34-C2;	A23-B34-C3;
A23-B34-C4;	A23-B34-C5;	A23-B34-C6;	A23-B34-C7;	A23-B34-C8;	A23-B34-C9;
A24-B34-C1;	A24-B34-C2;	A24-B34-C3;	A24-B34-C4;	A24-B34-C5;	A24-B34-C6;
A24-B34-C7;	A24-B34-C8;	A24-B34-C9;	A25-B34-C1;	A25-B34-C2;	A25-B34-C3;
A25-B34-C4;	A25-B34-C5;	A25-B34-C6;	A25-B34-C7;	A25-B34-C8;	A25-B34-C9;
A26-B34-C1;	A26-B34-C2;	A26-B34-C3;	A26-B34-C4;	A26-B34-C5;	A26-B34-C6;
A26-B34-C7;	A26-B34-C8;	A26-B34-C9;	A27-B34-C1;	A27-B34-C2;	A27-B34-C3;
A27-B34-C4;	A27-B34-C5;	A27-B34-C6;	A27-B34-C7;	A27-B34-C8;	A27-B34-C9;
A28-B34-C1;	A28-B34-C2;	A28-B34-C3;	A28-B34-C4;	A28-B34-C5;	A28-B34-C6;
A28-B34-C7;	A28-B34-C8;	A28-B34-C9;	A29-B34-C1;	A29-B34-C2;	A29-B34-C3;
A29-B34-C4;	A29-B34-C5;	A29-B34-C6;	A29-B34-C7;	A29-B34-C8;	A29-B34-C9;
A30-B34-C1;	A30-B34-C2;	A30-B34-C3;	A30-B34-C4;	A30-B34-C5;	A30-B34-C6;
A30-B34-C7;	A30-B34-C8;	A30-B34-C9;	A31-B34-C1;	A31-B34-C2;	A31-B34-C3;
A31-B34-C4;	A31-B34-C5;	A31-B34-C6;	A31-B34-C7;	A31-B34-C8;	A31-B34-C9;
A32-B34-C1;	A32-B34-C2;	A32-B34-C3;	A32-B34-C4;	A32-B34-C5;	A32-B34-C6;
A32-B34-C7;	A32-B34-C8;	A32-B34-C9;	A33-B34-C1;	A33-B34-C2;	A33-B34-C3;
A33-B34-C4;	A33-B34-C5;	A33-B34-C6;	A33-B34-C7;	A33-B34-C8;	A33-B34-C9;
A34-B34-C1;	A34-B34-C2;	A34-B34-C3;	A34-B34-C4;	A34-B34-C5;	A34-B34-C6;
A34-B34-C7;	A34-B34-C8;	A34-B34-C9;	A35-B34-C1;	A35-B34-C2;	A35-B34-C3;
A35-B34-C4;	A35-B34-C5;	A35-B34-C6;	A35-B34-C7;	A35-B34-C8;	A35-B34-C9;
A36-B34-C1;	A36-B34-C2;	A36-B34-C3;	A36-B34-C4;	A36-B34-C5;	A36-B34-C6;
A36-B34-C7;	A36-B34-C8;	A36-B34-C9;	A37-B34-C1;	A37-B34-C2;	A37-B34-C3;
A37-B34-C4;	A37-B34-C5;	A37-B34-C6;	A37-B34-C7;	A37-B34-C8;	A37-B34-C9;
A38-B34-C1;	A38-B34-C2;	A38-B34-C3;	A38-B34-C4;	A38-B34-C5;	A38-B34-C6;
A38-B34-C7;	A38-B34-C8;	A38-B34-C9;	A39-B34-C1;	A39-B34-C2;	A39-B34-C3;

A39-B34-C4;	A39-B34-C5;	A39-B34-C6;	A39-B34-C7;	A39-B34-C8;	A39-B34-C9;
A40-B34-C1;	A40-B34-C2;	A40-B34-C3;	A40-B34-C4;	A40-B34-C5;	A40-B34-C6;
A40-B34-C7;	A40-B34-C8;	A40-B34-C9;	A41-B34-C1;	A41-B34-C2;	A41-B34-C3;
A41-B34-C4;	A41-B34-C5;	A41-B34-C6;	A41-B34-C7;	A41-B34-C8;	A41-B34-C9;
A42-B34-C1;	A42-B34-C2;	A42-B34-C3;	A42-B34-C4;	A42-B34-C5;	A42-B34-C6;
A42-B34-C7;	A42-B34-C8;	A42-B34-C9;	A43-B34-C1;	A43-B34-C2;	A43-B34-C3;
A43-B34-C4;	A43-B34-C5;	A43-B34-C6;	A43-B34-C7;	A43-B34-C8;	A43-B34-C9;
A44-B34-C1;	A44-B34-C2;	A44-B34-C3;	A44-B34-C4;	A44-B34-C5;	A44-B34-C6;
A44-B34-C7;	A44-B34-C8;	A44-B34-C9;			
	A45-B34-C5;		A45-B34-C1;	A45-B34-C2;	A45-B34-C3;
A45-B34-C4;		A45-B34-C6;	A45-B34-C7;	A45-B34-C8;	A45-B34-C9;
A46-B34-C1;	A46-B34-C2;	A46-B34-C3;	A46-B34-C4;	A46-B34-C5;	A46-B34-C6;
A46-B34-C7;	A46-B34-C8;	A46-B34-C9;	A47-B34-C1;	A47-B34-C2;	A47-B34-C3;
A47-B34-C4;	A47-B34-C5;	A47-B34-C6;	A47-B34-C7;	A47-B34-C8;	A47-B34-C9;
A48-B34-C1;	A48-B34-C2;	A48-B34-C3;	A48-B34-C4;	A48-B34-C5;	A48-B34-C6;
A48-B34-C7;	A48-B34-C8;	A48-B34-C9;	A49-B34-C1;	A49-B34-C2;	A49-B34-C3;
A49-B34-C4;	A49-B34-C5;	A49-B34-C6;	A49-B34-C7;	A49-B34-C8;	A49-B34-C9;
A50-B34-C1;	A50-B34-C2;	A50-B34-C3;	A50-B34-C4;	A50-B34-C5;	A50-B34-C6;
A50-B34-C7;	A50-B34-C8;	A50-B34-C9;	A51-B34-C1;	A51-B34-C2;	A51-B34-C3;
A51-B34-C4;	A51-B34-C5;	A51-B34-C6;	A51-B34-C7;	A51-B34-C8;	A51-B34-C9;
A52-B34-C1;	A52-B34-C2;	A52-B34-C3;	A52-B34-C4;	A52-B34-C5;	A52-B34-C6;
A52-B34-C7;	A52-B34-C8;	A52-B34-C9;	A53-B34-C1;	A53-B34-C2;	A53-B34-C3;
A53-B34-C4;	A53-B34-C5;	A53-B34-C6;	A53-B34-C7;	A53-B34-C8;	A53-B34-C9;
A54-B34-C1;	A54-B34-C2;	A54-B34-C3;	A54-B34-C4;	A54-B34-C5;	A54-B34-C6;
A54-B34-C7;	A54-B34-C8;	A54-B34-C9;	A55-B34-C1;	A55-B34-C2;	A55-B34-C3;
A55-B34-C4;	A55-B34-C5;	A55-B34-C6;	A55-B34-C7;	A55-B34-C8;	A55-B34-C9;
A56-B34-C1;	A56-B34-C2;	A56-B34-C3;	A56-B34-C4;	A56-B34-C5:	A56-B34-C6;
A56-B34-C7;	A56-B34-C8;	A56-B34-C9;	A57-B34-C1;	A57-B34-C2;	`
A57-B34-C4;	A57-B34-C5;			A57-B34-C2; A57-B34-C8;	A57-B34-C3;
		A57-B34-C6;	A57-B34-C7;		A57-B34-C9;
A58-B34-C1;	A58-B34-C2;	A58-B34-C3;	A58-B34-C4;	A58-B34-C5;	A58-B34-C6;
A58-B34-C7;	A58-B34-C8;	A58-B34-C9;	A59-B34-C1;	A59-B34-C2;	A59-B34-C3;
A59-B34-C4;	A59-B34-C5;	A59-B34-C6;	A59-B34-C7;	A59-B34-C8;	A59-B34-C9;
A60-B34-C1;	A60-B34-C2;	A60-B34-C3;	A60-B34-C4;	A60-B34-C5;	A60-B34-C6;
A60-B34-C7;	A60-B34-C8;	A60-B34-C9;	A61-B34-C1;	A61-B34-C2;	A61-B34-C3;
A61-B34-C4;	A61-B34-C5;	A61-B34-C6;	A61-B34-C7;	A61-B34-C8;	A61-B34-C9;
A62-B34-C1;	A62-B34-C2;	A62-B34-C3;	A62-B34-C4;	A62-B34-C5;	A62-B34-C6;
A62-B34-C7;	A62-B34-C8;	A62-B34-C9;	A63-B34-C1;	A63-B34-C2;	A63-B34-C3;
A63-B34-C4;	A63-B34-C5;	A63-B34-C6;	A63-B34-C7;	A63-B34-C8;	A63-B34-C9;
A64-B34-C1;	A64-B34-C2;	A64-B34-C3;	A64-B34-C4;	A64-B34-C5;	A64-B34-C6;
A64-B34-C7;	A64-B34-C8;	A64-B34-C9;	A65-B34-C1;	A65-B34-C2;	A65-B34-C3;
A65-B34-C4;	A65-B34-C5;	A65-B34-C6;	A65-B34-C7;	A65-B34-C8;	A65-B34-C9;
A66-B34-C1;	A66-B34-C2;	A66-B34-C3;	A66-B34-C4;	A66-B34-C5;	A66-B34-C6;
A66-B34-C7;	A66-B34-C8;	A66-B34-C9;	A67-B34-C1;	A67-B34-C2;	A67-B34-C3;
A67-B34-C4;	A67-B34-C5;	A67-B34-C6;	A67-B34-C7;	A67-B34-C8;	A67-B34-C9;
A68-B34-C1;	A68-B34-C2;	A68-B34-C3;	A68-B34-C4;	A68-B34-C5;	A68-B34-C6;
A68-B34-C7;	A68-B34-C8;	A68-B34-C9;	A69-B34-C1;	A69-B34-C2;	A69-B34-C3;
A69-B34-C4;	A69-B34-C5;	A69-B34-C6;	A69-B34-C7;	A69-B34-C8;	A69-B34-C9;
A70-B34-C1;	A70-B34-C2;	A70-B34-C3;	A70-B34-C4;	A70-B34-C5;	A70-B34-C6;
A70-B34-C7;	A70-B34-C8;	A70-B34-C9;	A71-B34-C1;	A71-B34-C2;	A71-B34-C3;
A71-B34-C4;	A71-B34-C5;	A71-B34-C6;	A71-B34-C7;	A71-B34-C2;	A71-B34-C3; A71-B34-C9;
A1-B35-C1;	A1-B35-C2;	A1-B35-C3;	•	•	•
A1-B35-C1;	•	•	A1-B35-C4;	A1-B35-C5;	A1-B35-C6;
A1-B35-C7; A2-B35-C4;	A1-B35-C8;	A1-B35-C9;	A2-B35-C1;	A2-B35-C2;	A2-B35-C3;
•	A2-B35-C5;	A2-B35-C6;	A2-B35-C7;	A2-B35-C8;	A2-B35-C9;
A3-B35-C1;	A3-B35-C2;	A3-B35-C3;	A3-B35-C4;	A3-B35-C5;	A3-B35-C6;
A3-B35-C7;	A3-B35-C8;	A3-B35-C9;	A4-B35-C1;	A4-B35-C2;	A4-B35-C3;
A4-B35-C4;	A4-B35-C5;	A4-B35-C6;	A4-B35-C7;	A4-B35-C8;	A4-B35-C9;

A5-B35-C1;	A5-B35-C2;	A5-B35-C3;	A5-B35-C4;	A5-B35-C5;	A5-B35-C6;
A5-B35-C7;	A5-B35-C8;	A5-B35-C9;	A6-B35-C1;	A6-B35-C2;	A6-B35-C3;
A6-B35-C4;	A6-B35-C5;	A6-B35-C6;	A6-B35-C7;	A6-B35-C8;	A6-B35-C9;
A7-B35-C1;	A7-B35-C2;	A7-B35-C3;	A7-B35-C4;	A7-B35-C5;	A7-B35-C6;
A7-B35-C7;	A7-B35-C8;	A7-B35-C9;	A8-B35-C1;	A8-B35-C2;	A8-B35-C3;
A8-B35-C4;	A8-B35-C5;	A8-B35-C6;	A8-B35-C7;	A8-B35-C8;	A8-B35-C9;
A9-B35-C1;	A9-B35-C2;	A9-B35-C3;	A9-B35-C4;	A9-B35-C5;	A9-B35-C6;
A9-B35-C7;	A9-B35-C8;	A9-B35-C9;	A10-B35-C1;	A10-B35-C2;	A10-B35-C3;
A10-B35-C4;	A10-B35-C5;	A10-B35-C6;	A10-B35-C7;	A10-B35-C8;	A10-B35-C9;
A11-B35-C1;	A11-B35-C2;	A11-B35-C3;	A11-B35-C4;	A11-B35-C5;	A11-B35-C6;
A11-B35-C7;	A11-B35-C8:	A11-B35-C9;	A12-B35-C1;	A12-B35-C2;	A12-B35-C3;
A12-B35-C4;	A12-B35-C5;	A12-B35-C6;	A12-B35-C7;	A12-B35-C8;	A12-B35-C9;
A13-B35-C1;	A13-B35-C2;	A13-B35-C3;	A13-B35-C4;	A13-B35-C5;	A13-B35-C6;
A13-B35-C7;	A13-B35-C8;	A13-B35-C9;	A14-B35-C1;	A14-B35-C2;	A14-B35-C3;
A14-B35-C4;	A14-B35-C5;	A14-B35-C6;	A14-B35-C7;	A14-B35-C8;	A14-B35-C9;
A15-B35-C1;	A15-B35-C2;	A15-B35-C3;	A15-B35-C4;	A15-B35-C5;	A15-B35-C6;
A15-B35-C7;	A15-B35-C8;	A15-B35-C9;	A16-B35-C1;	A16-B35-C2;	A16-B35-C3;
A16-B35-C4;	A16-B35-C5;	A16-B35-C6;	A16-B35-C7;	A16-B35-C8;	A16-B35-C9;
A17-B35-C1;	A17-B35-C2;	A17-B35-C3;	A17-B35-C4;	A17-B35-C5,	A17-B35-C6;
A17-B35-C7;	A17-B35-C8;	A17-B35-C9;	A18-B35-C1;	A18-B35-C2;	A18-B35-C3;
A18-B35-C4;	A18-B35-C5;	A18-B35-C6;	A18-B35-C7;	A18-B35-C8;	A18-B35-C9;
A19-B35-C1;	A19-B35-C2;	A19-B35-C3;	A19-B35-C4;	A19-B35-C5;	A19-B35-C6;
A19-B35-C7;	A19-B35-C8;	A19-B35-C9;	A20-B35-C1;	A20-B35-C2;	A20-B35-C3;
A20-B35-C4;	A20-B35-C5;	A20-B35-C6;	A20-B35-C7;	A20-B35-C2; A20-B35-C8;	A20-B35-C9;
A21-B35-C1;	A21-B35-C2;	A21-B35-C3;		A20-B35-C8; A21-B35-C5;	A21-B35-C6;
A21-B35-C1;	A21-B35-C2; A21-B35-C8;	A21-B35-C9;	A21-B35-C4; A22-B35-C1;	A21-B35-C3; A22-B35-C2;	A22-B35-C3;
A22-B35-C4;	A22-B35-C5;	A21-B35-C9; A22-B35-C6;	A22-B35-C1; A22-B35-C7;	A22-B35-C2; A22-B35-C8;	
A23-B35-C1;	A23-B35-C2;	A23-B35-C3;	A23-B35-C4;	A23-B35-C5;	A22-B35-C9;
A23-B35-C1;	A23-B35-C2; A23-B35-C8;	A23-B35-C9;			A23-B35-C6;
A24-B35-C4;	A24-B35-C5;	A24-B35-C6;	A24-B35-C1;	A24-B35-C2; A24-B35-C8;	A24-B35-C3;
A25-B35-C1;	A25-B35-C3;	A25-B35-C3;	A24-B35-C7; A25-B35-C4;	A25-B35-C5;	A24-B35-C9; A25-B35-C6;
A25-B35-C1;	A25-B35-C2; A25-B35-C8;	A25-B35-C3; A25-B35-C9;	A26-B35-C1;	A26-B35-C2;	A26-B35-C3;
A26-B35-C4;	A26-B35-C5;	A26-B35-C6;	A26-B35-C7;	A26-B35-C8;	A26-B35-C9;
A27-B35-C1;	A27-B35-C2;	A27-B35-C3;	A20-B35-C7; A27-B35-C4;	A20-B35-C6; A27-B35-C5;	A27-B35-C6;
A27-B35-C7;	A27-B35-C8;	A27-B35-C9;	A28-B35-C1;	A28-B35-C2;	A28-B35-C3;
A28-B35-C4;	A28-B35-C5;	A28-B35-C6;	A28-B35-C7;	A28-B35-C8;	A28-B35-C9;
A29-B35-C1;	A29-B35-C2;	A29-B35-C3;	A29-B35-C4;	A29-B35-C5;	A29-B35-C6;
A29-B35-C7;	A29-B35-C8;	A29-B35-C9;	A30-B35-C4;	A30-B35-C2;	A30-B35-C3;
A30-B35-C4;	A30-B35-C5;	A30-B35-C6;	A30-B35-C7;	A30-B35-C8;	A30-B35-C9;
A31-B35-C1;	A31-B35-C2;	A31-B35-C3;	A31-B35-C4;	A31-B35-C5;	A31-B35-C6;
A31-B35-C7;	A31-B35-C8;	A31-B35-C9;	A32-B35-C1;	A32-B35-C2;	A32-B35-C3;
A32-B35-C4;	A32-B35-C5;	A32-B35-C6;	A32-B35-C7;	A32-B35-C8;	A32-B35-C9;
A33-B35-C1;	A33-B35-C2;	A33-B35-C3;	A33-B35-C4;	A33-B35-C5;	A33-B35-C6;
A33-B35-C7;	A33-B35-C8;	A33-B35-C9;	A34-B35-C1;	A34-B35-C2;	A34-B35-C3;
A34-B35-C4;	A34-B35-C5;	A34-B35-C6;	A34-B35-C7;	A34-B35-C8;	A34-B35-C9;
A35-B35-C1;	A35-B35-C2;	A35-B35-C3;	A35-B35-C4;	A35-B35-C5;	A35-B35-C6;
A35-B35-C7;	A35-B35-C8;	A35-B35-C9;	A36-B35-C1;	A36-B35-C2;	A36-B35-C3;
A36-B35-C4;	A36-B35-C5;	A36-B35-C6;	A36-B35-C7;	A36-B35-C8;	A36-B35-C9;
A37-B35-C1;	A37-B35-C2;	A37-B35-C3;	A37-B35-C4;	A37-B35-C5;	A37-B35-C6;
A37-B35-C7;	A37-B35-C8;	A37-B35-C9;	A38-B35-C1;	A38-B35-C2;	A38-B35-C3;
A38-B35-C4;	A38-B35-C5;	A38-B35-C6;	A38-B35-C7;	A38-B35-C8;	A38-B35-C9;
A39-B35-C1;	A39-B35-C2;	A39-B35-C3;	A39-B35-C4;	A39-B35-C5;	A39-B35-C6;
A39-B35-C7;	A39-B35-C8;	A39-B35-C9;	A40-B35-C1;	A40-B35-C2;	A40-B35-C3;
A40-B35-C4;	A40-B35-C5;	A40-B35-C6;	A40-B35-C7;	A40-B35-C8;	A40-B35-C9;
A41-B35-C1;	A41-B35-C2;	A41-B35-C3;	A41-B35-C4;	A41-B35-C5;	A41-B35-C6;
•	·•	<b>,</b>			

A41-B35-C7;	A41-B35-C8;	A41-B35-C9;	A42-B35-C1;	A42-B35-C2;	A42-B35-C3;
A42-B35-C4;	A42-B35-C5;	A42-B35-C6;	A42-B35-C7;	A42-B35-C8;	A42-B35-C9;
A43-B35-C1;	A43-B35-C2;	A43-B35-C3;	A43-B35-C4;	A43-B35-C5;	A43-B35-C6;
A43-B35-C7;	A43-B35-C8;	A43-B35-C9;	A44-B35-C1;	A44-B35-C2;	A44-B35-C3;
A44-B35-C4;	A44-B35-C5;	A44-B35-C6;	A44-B35-C7;	A44-B35-C8;	A44-B35-C9;
A45-B35-C1;	A45-B35-C2;	A45-B35-C3;	A45-B35-C4;	A45-B35-C5;	A45-B35-C6;
A45-B35-C7;	A45-B35-C8;	A45-B35-C9;	A46-B35-C1;	A46-B35-C2;	A46-B35-C3;
A46-B35-C4;	A46-B35-C5;	A46-B35-C6;	A46-B35-C7;	A46-B35-C8;	A46-B35-C9;
A47-B35-C1;	A47-B35-C2;	A47-B35-C3;	A47-B35-C4;	A47-B35-C5;	A47-B35-C6;
A47-B35-C7;	A47-B35-C8;	A47-B35-C9;	A48-B35-C1;	A48-B35-C2:	A48-B35-C3;
A48-B35-C4;	A48-B35-C5;	A48-B35-C6;	A48-B35-C7;	A48-B35-C8;	A48-B35-C9;
	A49-B35-C2:	A49-B35-C3:			
A49-B35-C1;	· · · · · · · · ·		A49-B35-C4;	A49-B35-C5;	A49-B35-C6;
A49-B35-C7;	A49-B35-C8;	A49-B35-C9;	A50-B35-C1;	A50-B35-C2;	A50-B35-C3;
A50-B35-C4;	A50-B35-C5;	A50-B35-C6;	A50-B35-C7;	A50-B35-C8;	A50-B35-C9;
A51-B35-C1;	A51-B35-C2;	A51-B35-C3;	A51-B35-C4;	A51-B35-C5;	A51-B35-C6;
A51-B35-C7;	A51-B35-C8;	A51-B35-C9;	A52-B35-C1;	A52-B35-C2;	A52-B35-C3;
A52-B35-C4;	A52-B35-C5;	A52-B35-C6;	A52-B35-C7;	A52-B35-C8;	A52-B35-C9;
A53-B35-C1;	A53-B35-C2;	A53-B35-C3;	A53-B35-C4;	A53-B35-C5;	A53-B35-C6;
A53-B35-C7;	A53-B35-C8;	A53-B35-C9;	A54-B35-C1;	A54-B35-C2;	A54-B35-C3;
A54-B35-C4;	A54-B35-C5;	A54-B35-C6;	A54-B35-C7;	A54-B35-C8;	A54-B35-C9;
A55-B35-C1;	A55-B35-C2;	A55-B35-C3;	A55-B35-C4;	A55-B35-C5;	A55-B35-C6;
A55-B35-C7;	A55-B35-C8;	A55-B35-C9;	A56-B35-C1;	A56-B35-C2;	A56-B35-C3;
A56-B35-C4;	A56-B35-C5;	A56-B35-C6;	A56-B35-C7;	A56-B35-C8;	A56-B35-C9;
A57-B35-C1;	A57-B35-C2;	A57-B35-C3;	A57-B35-C4;	A57-B35-C5;	A57-B35-C6;
A57-B35-C7;	A57-B35-C8;	A57-B35-C9;	A58-B35-C1;	A58-B35-C2;	A58-B35-C3;
A58-B35-C4;	A58-B35-C5;	A58-B35-C6;	A58-B35-C7;	A58-B35-C8;	A58-B35-C9;
A59-B35-C1;	A59-B35-C2;	A59-B35-C3;	A59-B35-C4;	A59-B35-C5;	A59-B35-C6;
A59-B35-C7;	A59-B35-C8;	A59-B35-C9;	A60-B35-C1;	A60-B35-C2;	A60-B35-C3;
A60-B35-C4;	A60-B35-C5;	A60-B35-C6;	A60-B35-C7;	A60-B35-C8;	A60-B35-C9;
A61-B35-C1;	A61-B35-C2;	A61-B35-C3;	A61-B35-C4;	A61-B35-C5;	A61-B35-C6;
A61-B35-C7;	A61-B35-C8;	A61-B35-C9;	A62-B35-C1;	A62-B35-C2;	A62-B35-C3;
A62-B35-C4;	A62-B35-C5;	A62-B35-C6;	A62-B35-C7;	A62-B35-C8;	A62-B35-C9;
A63-B35-C1;	A63-B35-C3;	A63-B35-C3;	A63-B35-C4;		
A63-B35-C7;	A63-B35-C2;	A63-B35-C9;		A63-B35-C5;	A63-B35-C6;
		•	A64-B35-C1;	A64-B35-C2;	A64-B35-C3;
A64-B35-C4;	A64-B35-C5;	A64-B35-C6;	A64-B35-C7;	A64-B35-C8;	A64-B35-C9;
A65-B35-C1;	A65-B35-C2;	A65-B35-C3;	A65-B35-C4;	A65-B35-C5;	A65-B35-C6;
A65-B35-C7;	A65-B35-C8;	A65-B35-C9;	A66-B35-C1;	A66-B35-C2;	A66-B35-C3;
A66-B35-C4;	A66-B35-C5;	A66-B35-C6;	A66-B35-C7;	A66-B35-C8;	A66-B35-C9;
A67-B35-C1;	A67-B35-C2;	A67-B35-C3;	A67-B35-C4;	A67-B35-C5;	A67-B35-C6;
A67-B35-C7;	A67-B35-C8;	A67-B35-C9;	A68-B35-C1;	A68-B35-C2;	A68-B35-C3;
A68-B35-C4;	A68-B35-C5;	A68-B35-C6;	A68-B35-C7;	A68-B35-C8;	A68-B35-C9;
A69-B35-C1;	A69-B35-C2;	A69-B35-C3;	A69-B35-C4;	A69-B35-C5;	A69-B35-C6;
A69-B35-C7;	A69-B35-C8;	A69-B35-C9;	A70-B35-C1;	A70-B35-C2;	A70-B35-C3;
A70-B35-C4;	A70-B35-C5;	A70-B35-C6;	A70-B35-C7;	A70-B35-C8;	A70-B35-C9;
A71-B35-C1;	A71-B35-C2;	A71-B35-C3;	A71-B35-C4;	A71-B35-C5;	A71-B35-C6;
A71-B35-C7;	A71-B35-C8;	A71-B35-C9;	A1-B36-C1;	A1-B36-C2;	A1-B36-C3;
A1-B36-C4;	A1-B36-C5;	A1-B36-C6;	A1-B36-C7;	A1-B36-C8;	A1-B36-C9;
A2-B36-C1;	A2-B36-C2;	A2-B36-C3;	A2-B36-C4;	A2-B36-C5;	A2-B36-C6;
A2-B36-C7;	A2-B36-C8;	A2-B36-C9;	A3-B36-C1;	A3-B36-C2;	A3-B36-C3;
A3-B36-C4;	A3-B36-C5;	A3-B36-C6;	A3-B36-C7;	A3-B36-C8;	A3-B36-C9;
A4-B36-C1;	A4-B36-C2;	A4-B36-C3;	A4-B36-C4;	A4-B36-C5;	A4-B36-C6;
A4-B36-C7;	A4-B36-C8;	A4-B36-C9;	A5-B36-C1;	A5-B36-C2;	A5-B36-C3;
A5-B36-C4;	A5-B36-C5;	A5-B36-C6;	A5-B36-C7;	A5-B36-C8;	A5-B36-C9;
A6-B36-C1;	A6-B36-C2;	A6-B36-C3;	A6-B36-C4;	A6-B36-C5;	A6-B36-C6;
A6-B36-C7;	A6-B36-C8;	A6-B36-C9;	A7-B36-C1;	A7-B36-C2;	A7-B36-C3;
,	,		· · · · · · · · · · · · · · · · · · ·	550-02,	.1. 230-03,

A7-B36-C4;	A7-B36-C5;	A7-B36-C6;	A7-B36-C7;	A7-B36-C8;	A7-B36-C9;
A8-B36-C1;	A8-B36-C2;	A8-B36-C3;	A8-B36-C4;	A8-B36-C5;	A8-B36-C6;
A8-B36-C7;	A8-B36-C8;	A8-B36-C9;	A9-B36-C1;	A9-B36-C2;	A9-B36-C3;
A9-B36-C4;	A9-B36-C5;	A9-B36-C6;	A9-B36-C7;	A9-B36-C8;	A9-B36-C9;
A10-B36-C1;	A10-B36-C2;	A10-B36-C3;	A10-B36-C4;	A10-B36-C5;	A10-B36-C6;
A10-B36-C7;	A10-B36-C8;	A10-B36-C9;	A11-B36-C1;	A11-B36-C2	A11-B36-C3;
A11-B36-C4;	A11-B36-C5;	A11-B36-C6;	A11-B36-C7;	A11-B36-C8;	A11-B36-C9;
A12-B36-C1;	A12-B36-C2;	A12-B36-C3;	A12-B36-C4;	A12-B36-C5;	A12-B36-C6;
A12-B36-C7;	A12-B36-C8;	A12-B36-C9;	A13-B36-C1;	A13-B36-C2;	A13-B36-C3;
A13-B36-C4;	A13-B36-C5;	A13-B36-C6;	A13-B36-C7;	A13-B36-C8;	A13-B36-C9;
A14-B36-C1;	A14-B36-C2;	A14-B36-C3;	A14-B36-C4;	A14-B36-C5;	A14-B36-C6;
A14-B36-C7;	A14-B36-C8;	A14-B36-C9;	A15-B36-C1;	A15-B36-C2;	A15-B36-C3;
A15-B36-C4;	A15-B36-C5;	A15-B36-C6;	A15-B36-C7;	A15-B36-C8;	A15-B36-C9;
A16-B36-C1;	A16-B36-C2;	A16-B36-C3;	A16-B36-C4;	A16-B36-C5;	A16-B36-C6;
A16-B36-C7;	A16-B36-C8;	A16-B36-C9;	A17-B36-C1;	A17-B36-C2;	A17-B36-C3;
A17-B36-C4;	A17-B36-C5;	A17-B36-C6;	A17-B36-C7;	A17-B36-C8;	A17-B36-C9;
A18-B36-C1;	A18-B36-C2;	A18-B36-C3;	A18-B36-C4;	A18-B36-C5;	A18-B36-C6;
A18-B36-C7;	A18-B36-C8;	A18-B36-C9;	A19-B36-C1;	A19-B36-C2;	A19-B36-C3;
A19-B36-C4;	A19-B36-C5;	A19-B36-C6;	A19-B36-C7;	A19-B36-C8;	A19-B36-C9;
A20-B36-C1;	A20-B36-C2;	A20-B36-C3;	A20-B36-C4;	A20-B36-C5;	A20-B36-C6;
A20-B36-C7;	A20-B36-C8;	A20-B36-C9;	A21-B36-C1;	A21-B36-C2;	A21-B36-C3;
A21-B36-C4;	A21-B36-C5;	A21-B36-C6;	A21-B36-C7;	A21-B36-C8;	A21-B36-C9;
A22-B36-C1;	A22-B36-C2;	A22-B36-C3;	A22-B36-C4;	A22-B36-C5;	A22-B36-C6;
A22-B36-C7;	A22-B36-C8;	A22-B36-C9;	A23-B36-C1;	A23-B36-C2;	A23-B36-C3;
A23-B36-C4;	A23-B36-C5;	A23-B36-C6;	A23-B36-C7;	A23-B36-C8;	A23-B36-C9;
A24-B36-C1;	A24-B36-C2;	A24-B36-C3;	A24-B36-C4;	A24-B36-C5;	A24-B36-C6;
A24-B36-C7;	A24-B36-C8;	A24-B36-C9;	A25-B36-C1;	A25-B36-C2;	A25-B36-C3;
A25-B36-C4;	A25-B36-C5;	A25-B36-C6;	A25-B36-C7;	A25-B36-C8;	A25-B36-C9;
A26-B36-C1;	A26-B36-C2;	A26-B36-C3;	A26-B36-C4;	A26-B36-C5;	A26-B36-C6;
A26-B36-C7;	A26-B36-C8;	A26-B36-C9;	A27-B36-C1;	A27-B36-C2;	A27-B36-C3;
A27-B36-C4;	A27-B36-C5;	A27-B36-C6;	A27-B36-C7;	A27-B36-C8;	A27-B36-C9;
A28-B36-C1;	A28-B36-C2;	A28-B36-C3;	A28-B36-C4;	A28-B36-C5;	A28-B36-C6;
A28-B36-C7;	A28-B36-C8;	A28-B36-C9;	A29-B36-C1;	A29-B36-C2;	A29-B36-C3;
Λ29-B36-C4;	A29-B36-C5;	A29-B36-C6;	A29-B36-C7;	A29-B36-C8;	A29-B36-C9;
A30-B36-C1;	A30-B36-C2;	A30-B36-C3;	A30-B36-C4;	A30-B36-C5;	A30-B36-C6;
A30-B36-C7;	A30-B36-C8;	A30-B36-C9;	A31-B36-C1;	A31-B36-C2;	A31-B36-C3;
A31-B36-C4;	A31-B36-C5;	A31-B36-C6;	A31-B36-C7;	A31-B36-C8;	A31-B36-C9;
A32-B36-C1;	A32-B36-C2;	A32-B36-C3;	A32-B36-C4;	A32-B36-C5;	A32-B36-C6;
A32-B36-C7;	A32-B36-C8;	A32-B36-C9;	A33-B36-C1;	A33-B36-C2;	A33-B36-C3;
A33-B36-C4;	A33-B36-C5;	A33-B36-C6;	A33-B36-C7;	A33-B36-C8;	A33-B36-C9;
A34-B36-C1;	A34-B36-C2;	A34-B36-C3;	A34-B36-C4;	A34-B36-C5;	A34-B36-C6;
A34-B36-C7;	A34-B36-C8;	A34-B36-C9;	A35-B36-C1;	A35-B36-C2;	A35-B36-C3;
A35-B36-C4;	A35-B36-C5;	A35-B36-C6;	A35-B36-C7;	A35-B36-C8;	A35-B36-C9;
A36-B36-C1;	A36-B36-C2;	A36-B36-C3;	A36-B36-C4;	A36-B36-C5;	A36-B36-C6;
A36-B36-C7;	A36-B36-C8;	A36-B36-C9;	A37-B36-C1;	A37-B36-C2;	A37-B36-C3;
A37-B36-C4;	A37-B36-C5;	A37-B36-C6;	A37-B36-C7;	A37-B36-C8;	A37-B36-C9;
A38-B36-C1;	A38-B36-C2;	A38-B36-C3;	A38-B36-C4;	A38-B36-C5;	A38-B36-C6;
A38-B36-C7;	A38-B36-C8;	A38-B36-C9;	A39-B36-C1;	A39-B36-C2;	A39-B36-C3;
A39-B36-C4;	A39-B36-C5;	A39-B36-C6;	A39-B36-C7;	A39-B36-C8;	A39-B36-C9;
A40-B36-C1;	A40-B36-C2;	A40-B36-C3;	A40-B36-C4;	A40-B36-C5;	A40-B36-C6;
A40-B36-C7;	A40-B36-C8;	A40-B36-C9;	A41-B36-C1;	A41-B36-C2;	A41-B36-C3;
A41-B36-C4;	A41-B36-C5;	A41-B36-C6;	A41-B36-C7;	A41-B36-C8;	A41-B36-C9;
A42-B36-C1;	A42-B36-C2;	A42-B36-C3;	A42-B36-C4;	A42-B36-C5;	A42-B36-C6;
A42-B36-C7;	A42-B36-C8;	A42-B36-C9;	A43-B36-C1;	A43-B36-C2;	A43-B36-C3;
A43-B36-C4;	A43-B36-C5;	A43-B36-C6;	A43-B36-C7;	A43-B36-C8;	A43-B36-C9;

		•			
A44-B36-C1;	A44-B36-C2;	A44-B36-C3;	A44-B36-C4;	A44-B36-C5;	A44-B36-C6;
A44-B36-C7;	A44-B36-C8;	A44-B36-C9;	A45-B36-C1;	A45-B36-C2:	A45-B36-C3;
A45-B36-C4;	A45-B36-C5;	A45-B36-C6;	A45-B36-C7;	A45-B36-C8;	A45-B36-C9;
A46-B36-C1;	A46-B36-C2;	A46-B36-C3;	A46-B36-C4;	A46-B36-C5;	A46-B36-C6;
A46-B36-C7;	A46-B36-C8;	A46-B36-C9;	A47-B36-C1;	A47-B36-C2;	A47-B36-C3;
A47-B36-C4;	A47-B36-C5;	A47-B36-C6;	A47-B36-C7;	A47-B36-C8;	A47-B36-C9;
A48-B36-C1;	A48-B36-C2;	A48-B36-C3;	A48-B36-C4;		
				A48-B36-C5;	A48-B36-C6;
A48-B36-C7;	A48-B36-C8;	A48-B36-C9;	A49-B36-C1;	A49-B36-C2;	A49-B36-C3;
A49-B36-C4;	A49-B36-C5;	A49-B36-C6;	A49-B36-C7;	A49-B36-C8;	A49-B36-C9;
A50-B36-C1;	A50-B36-C2;	A50-B36-C3;	A50-B36-C4;	A50-B36-C5;	A50-B36-C6;
A50-B36-C7;	A50-B36-C8;	A50-B36-C9;	A51-B36-C1;	A51-B36-C2;	A51-B36-C3;
A51-B36-C4;	A51-B36-C5;	A51-B36-C6;	A51-B36-C7;	A51-B36-C8;	A51-B36-C9;
A52-B36-C1;	A52-B36-C2;	A52-B36-C3;	A52-B36-C4;	A52-B36-C5;	A52-B36-C6;
A52-B36-C7;	A52-B36-C8;	A52-B36-C9;	A53-B36-C1;	A53-B36-C2;	A53-B36-C3;
A53-B36-C4;	A53-B36-C5;	A53-B36-C6;	A53-B36-C7;	A53-B36-C8;	A53-B36-C9;
A54-B36-C1;	A54-B36-C2;	A54-B36-C3;	A54-B36-C4;	A54-B36-C5;	A54-B36-C6;
A54-B36-C7;	A54-B36-C8;	A54-B36-C9;	A55-B36-C1;	A55-B36-C2;	A55-B36-C3;
A55-B36-C4;	A55-B36-C5;	A55-B36-C6;	A55-B36-C7;	A55-B36-C8;	A55-B36-C9;
A56-B36-C1;	A56-B36-C2;	A56-B36-C3;	A56-B36-C4;	A56-B36-C5;	A56-B36-C6;
A56-B36-C7;	A56-B36-C8;	A56-B36-C9;	A57-B36-C1;	A57-B36-C2;	A57-B36-C3;
A57-B36-C4;	A57-B36-C5;	A57-B36-C6;	A57-B36-C7;	A57-B36-C8;	A57-B36-C9;
A58-B36-C1;	A58-B36-C2;	A58-B36-C3;	A58-B36-C4;	A58-B36-C5;	A58-B36-C6;
A58-B36-C7;	A58-B36-C8;	A58-B36-C9;	A59-B36-C1;	A59-B36-C2;	A59-B36-C3;
A59-B36-C4;	A59-B36-C5;	A59-B36-C6;	A59-B36-C7;	A59-B36-C8;	A59-B36-C9:
Λ60-B36-C1;	A60-B36-C2;	A60-B36-C3;	A60-B36-C4;	A60-B36-C5;	A60-B36-C6;
A60-B36-C7;	A60-B36-C8;	A60-B36-C9;	A61-B36-C1;	A61-B36-C2;	
A61-B36-C4;	A61-B36-C5;	A61-B36-C6;	A61-B36-C7;		A61-B36-C3;
A62-B36-C1;	A62-B36-C2:	A62-B36-C3;		A61-B36-C8;	A61-B36-C9;
A62-B36-C7;	A62-B36-C8;		A62-B36-C4;	A62-B36-C5;	A62-B36-C6;
A63-B36-C4;		A62-B36-C9;	A63-B36-C1;	A63-B36-C2;	A63-B36-C3;
	A63-B36-C5;	A63-B36-C6;	A63-B36-C7;	A63-B36-C8;	A63-B36-C9;
A64-B36-C1;	A64-B36-C2;	A64-B36-C3;	A64-B36-C4;	A64-B36-C5;	A64-B36-C6;
A64-B36-C7;	A64-B36-C8;	A64-B36-C9;	A65-B36-C1;	A65-B36-C2;	A65-B36-C3;
A65-B36-C4;	A65-B36-C5;	A65-B36-C6;	A65-B36-C7;	A65-B36-C8;	A65-B36-C9;
A66-B36-C1;	A66-B36-C2;	A66-B36-C3;	A66-B36-C4;	A66-B36-C5;	A66-B36-C6;
A66-B36-C7;	A66-B36-C8;	A66-B36-C9;	A67-B36-C1;	A67-B36-C2;	A67-B36-C3;
A67-B36-C4;	A67-B36-C5;	A67-B36-C6;	A67-B36-C7;	A67-B36-C8;	A67-B36-C9;
A68-B36-C1;	A68-B36-C2;	A68-B36-C3;	A68-B36-C4;	A68-B36-C5;	A68-B36-C6;
A68-B36-C7;	A68-B36-C8;	A68-B36-C9;	A69-B36-C1;	A69-B36-C2;	A69-B36-C3;
A69-B36-C4;	A69-B36-C5;	A69-B36-C6;	A69-B36-C7;	A69-B36-C8;	A69-B36-C9;
A70-B36-C1;	A70-B36-C2;	A70-B36-C3;	A70-B36-C4;	A70-B36-C5;	A70-B36-C6;
A70-B36-C7;	A70-B36-C8;	A70-B36-C9;	A71-B36-C1;	A71-B36-C2;	A71-B36-C3;
A71-B36-C4;	A71-B36-C5;	A71-B36-C6;	A71-B36-C7;	A71-B36-C8;	A71-B36-C9;
A1-B37-C1;	A1-B37-C2;	A1-B37-C3;	A1-B37-C4;	A1-B37-C5;	A1-B37-C6;
A1-B37-C7;	A1-B37-C8;	A1-B37-C9;	A2-B37-C1;	A2-B37-C2;	A2-B37-C3;
A2-B37-C4;	A2-B37-C5;	A2-B37-C6;	A2-B37-C7;	A2-B37-C8;	A2-B37-C9;
A3-B37-C1;	A3-B37-C2;	A3-B37-C3;	A3-B37-C4;	A3-B37-C5;	A3-B37-C6;
A3-B37-C7;	A3-B37-C8;	A3-B37-C9;	A4-B37-C1;	A4-B37-C2;	A4-B37-C3;
A4-B37-C4;	A4-B37-C5;	A4-B37-C6;	A4-B37-C7;	A4-B37-C8;	A4-B37-C9;
A5-B37-C1;	A5-B37-C2;	A5-B37-C3;	A5-B37-C4;	A5-B37-C5;	A5-B37-C6;
A5-B37-C7;	A5-B37-C8;	A5-B37-C9;	A6-B37-C1;	A6-B37-C2;	A6-B37-C3;
A6-B37-C4;	A6-B37-C5;	A6-B37-C6;	A6-B37-C7;	A6-B37-C8;	A6-B37-C9;
A7-B37-C1;	A7-B37-C2;	A7-B37-C3;	A7-B37-C4;	A7-B37-C5;	A7-B37-C6;
A7-B37-C7;	A7-B37-C2;	A7-B37-C3;	A8-B37-C1;	A8-B37-C3;	A8-B37-C3;
A8-B37-C4;	A8-B37-C5;	A8-B37-C6;	A8-B37-C7;	A8-B37-C2; A8-B37-C8;	A8-B37-C9;
A9-B37-C1;	A9-B37-C2;	A9-B37-C3;	A9-B37-C4;	A9-B37-C5;	
1D-D37-C1,	117-037-02,	M7-D3/-C3;	M7-D3/-C4;	MY-D3/-C3;	A9-B37-C6;

A9-B37-C7;	A9-B37-C8;	A9-B37-C9;	A10-B37-C1;	A10-B37-C2;	A10-B37-C3;
A10-B37-C4;	A10-B37-C5;	A10-B37-C6;	A10-B37-C7;	A10-B37-C8;	A10-B37-C9;
A11-B37-C1;	A11-B37-C2;	A11-B37-C3;	A11-B37-C4;	A11-B37-C5;	A11-B37-C6;
A11-B37-C7;	A11-B37-C8;	A11-B37-C9;	A12-B37-C1;	A12-B37-C2;	A12-B37-C3;
A12-B37-C4;	A12-B37-C5;	A12-B37-C6;	A12-B37-C7;	A12-B37-C8;	A12-B37-C9;
A13-B37-C1;	A13-B37-C2;	A13-B37-C3;	A13-B37-C4;	A13-B37-C5;	A13-B37-C6;
A13-B37-C7;	A13-B37-C8;	A13-B37-C9;	A14-B37-C1;	A14-B37-C2;	A14-B37-C3;
A14-B37-C4;	A14-B37-C5;	A14-B37-C6;	A14-B37-C7;	A14-B37-C8;	A14-B37-C9;
A15-B37-C1;	A15-B37-C2;	A15-B37-C3;	A15-B37-C4;	A15-B37-C5;	A15-B37-C6;
A15-B37-C7;	A15-B37-C8;	A15-B37-C9;	A16-B37-C1;	A16-B37-C2;	A16-B37-C3;
A16-B37-C4;	A16-B37-C5;	A16-B37-C6;	A16-B37-C7;	A16-B37-C8;	A16-B37-C9;
A17-B37-C1;	A17-B37-C2;	A17-B37-C3;	A17-B37-C4;	A17-B37-C5;	A17-B37-C6;
A17-B37-C7;	A17-B37-C8;	A17-B37-C9;	A18-B37-C1;	A18-B37-C2;	A18-B37-C3;
A18-B37-C4;	A18-B37-C5;	A18-B37-C6;	A18-B37-C7;	A18-B37-C8;	A18-B37-C9;
A19-B37-C1;	A19-B37-C2;	A19-B37-C3;	A19-B37-C4;	A19-B37-C5;	A19-B37-C6;
A19-B37-C7;	A19-B37-C8;	A19-B37-C9;	A20-B37-C1;	A20-B37-C2;	A20-B37-C3;
A20-B37-C4;	A20-B37-C5;	A20-B37-C6;	A20-B37-C7;	A20-B37-C2;	A20-B37-C9;
A21-B37-C1;	A20-B37-C3; A21-B37-C2;	A20-B37-C0; A21-B37-C3;	A20-B37-C7; A21-B37-C4;	A20-B37-C6; A21-B37-C5;	A21-B37-C6;
A21-B37-C1;	A21-B37-C2; A21-B37-C8;	A21-B37-C9;	A22-B37-C4; A22-B37-C1;	A21-B37-C3; A22-B37-C2;	A21-B37-C0; A22-B37-C3;
A22-B37-C4;	A21-B37-C8, A22-B37-C5;	A22-B37-C6;	A22-B37-C1; A22-B37-C7;	A22-B37-C2; A22-B37-C8;	
					A22-B37-C9;
A23-B37-C1;	A23-B37-C2;	A23-B37-C3;	A23-B37-C4;	A23-B37-C5;	A23-B37-C6;
A23-B37-C7;	A23-B37-C8; A24-B37-C5;	A23-B37-C9;	A24-B37-C1;	A24-B37-C2;	A24-B37-C3;
A24-B37-C4;		A24-B37-C6;	A24-B37-C7;	A24-B37-C8;	A24-B37-C9;
A25-B37-C1;	A25-B37-C2;	A25-B37-C3;	A25-B37-C4;	A25-B37-C5;	A25-B37-C6;
A25-B37-C7;	A25-B37-C8;	A25-B37-C9;	A26-B37-C1;	A26-B37-C2;	A26-B37-C3;
A26-B37-C4;	A26-B37-C5;	A26-B37-C6;	A26-B37-C7;	A26-B37-C8;	A26-B37-C9;
A27-B37-C1;	A27-B37-C2;	A27-B37-C3;	A27-B37-C4;	A27-B37-C5;	A27-B37-C6;
A27-B37-C7;	A27-B37-C8;	A27-B37-C9;	A28-B37-C1;	A28-B37-C2;	A28-B37-C3;
A28-B37-C4;	A28-B37-C5;	A28-B37-C6;	A28-B37-C7;	A28-B37-C8;	A28-B37-C9;
A29-B37-C1;	A29-B37-C2;	A29-B37-C3;	A29-B37-C4;	A29-B37-C5;	A29-B37-C6;
A29-B37-C7;	A29-B37-C8;	A29-B37-C9;	A30-B37-C1;	A30-B37-C2;	A30-B37-C3; `
A30-B37-C4;	A30-B37-C5;	A30-B37-C6;	A30-B37-C7;	A30-B37-C8;	A30-B37-C9;
A31-B37-C1;	A31-B37-C2;	A31-B37-C3;	A31-B37-C4;	A31-B37-C5;	A31-B37-C6;
A31-B37-C7;	A31-B37-C8;	A31-B37-C9;	A32-B37-C1;	A32-B37-C2;	A32-B37-C3;
A32-B37-C4;	A32-B37-C5;	A32-B37-C6;	A32-B37-C7;	A32-B37-C8;	A32-B37-C9;
A33-B37-C1;	A33-B37-C2;	A33-B37-C3;	A33-B37-C4;	A33-B37-C5;	A33-B37-C6;
A33-B37-C7;	A33-B37-C8;	A33-B37-C9;	A34-B37-C1;	A34-B37-C2;	A34-B37-C3;
A34-B37-C4;	A34-B37-C5;	A34-B37-C6;	A34-B37-C7;	A34-B37-C8;	A34-B37-C9;
A35-B37-C1;	A35-B37-C2;	A35-B37-C3;	A35-B37-C4;	A35-B37-C5;	A35-B37-C6;
A35-B37-C7;	A35-B37-C8;	A35-B37-C9;	A36-B37-C1;	A36-B37-C2;	A36-B37-C3;
A36-B37-C4;	A36-B37-C5;	A36-B37-C6;	A36-B37-C7;	A36-B37-C8;	A36-B37-C9;
A37-B37-C1;	A37-B37-C2;	A37-B37-C3;	A37-B37-C4;	A37-B37-C5;	A37-B37-C6;
A37-B37-C7;	A37-B37-C8;	A37-B37-C9;	A38-B37-C1;	A38-B37-C2;	A38-B37-C3;
A38-B37-C4;	A38-B37-C5;	A38-B37-C6;	A38-B37-C7;	A38-B37-C8;	A38-B37-C9;
A39-B37-C1;	A39-B37-C2;	A39-B37-C3;	A39-B37-C4;	A39-B37-C5;	A39-B37-C6;
A39-B37-C7;	A39-B37-C8;	A39-B37-C9;	A40-B37-C1;	A40-B37-C2;	A40-B37-C3;
A40-B37-C4;	A40-B37-C5;	A40-B37-C6;	A40-B37-C7;	A40-B37-C8;	A40-B37-C9;
A41-B37-C1;	A41-B37-C2;	A41-B37-C3;	A41-B37-C4;	A41-B37-C5;	A41-B37-C6;
A41-B37-C7;	A41-B37-C8;	A41-B37-C9;	A42-B37-C1;	A42-B37-C2;	A42-B37-C3;
A42-B37-C4;	A42-B37-C5;	A42-B37-C6;	A42-B37-C7;	A42-B37-C8;	A42-B37-C9;
A43-B37-C1;	A43-B37-C2;	A43-B37-C3;	A43-B37-C4;	A43-B37-C5;	A43-B37-C6;
A43-B37-C7;	A43-B37-C8;	A43-B37-C9;	A44-B37-C1;	A44-B37-C2;	A44-B37-C3;
A44-B37-C4;	A44-B37-C5;	A44-B37-C6;	A44-B37-C7;	A44-B37-C8;	A44-B37-C9;
A45-B37-C1;	A45-B37-C2;	A45-B37-C3;	A45-B37-C4;	A45-B37-C5;	A45-B37-C6;
A45-B37-C7;	A45-B37-C8;	A45-B37-C9;	A46-B37-C1;	A46-B37-C2;	A46-B37-C3;

A46-B37-C4;	A46-B37-C5;	A46-B37-C6;	A46-B37-C7;	A46-B37-C8;	A46-B37-C9;
A47-B37-C1;	A47-B37-C2;	A47-B37-C3;	A47-B37-C4:	A47-B37-C5;	A47-B37-C6;
A47-B37-C7;	A47-B37-C8;	A47-B37-C9;	A48-B37-C1;	A48-B37-C2;	A48-B37-C3;
A48-B37-C4;	A48-B37-C5;	A48-B37-C6;	A48-B37-C7;	A48-B37-C8;	A48-B37-C9;
A49-B37-C1;	A49-B37-C2;	A49-B37-C3;	A49-B37-C4;	A49-B37-C5;	
A49-B37-C7;	A49-B37-C8;	A49-B37-C9;	A50-B37-C1;	A50-B37-C2;	A49-B37-C6;
A50-B37-C4;	A50-B37-C5;				A50-B37-C3;
		A50-B37-C6;	A50-B37-C7;	A50-B37-C8;	A50-B37-C9;
A51-B37-C1;	A51-B37-C2;	A51-B37-C3;	A51-B37-C4;	A51-B37-C5;	A51-B37-C6;
A51-B37-C7;	A51-B37-C8;	A51-B37-C9;	A52-B37-C1;	A52-B37-C2;	A52-B37-C3;
A52-B37-C4;	A52-B37-C5;	A52-B37-C6;	A52-B37-C7;	A52-B37-C8;	A52-B37-C9;
A53-B37-C1;	A53-B37-C2;	A53-B37-C3;	A53-B37-C4;	A53-B37-C5;	A53-B37-C6;
A53-B37-C7;	A53-B37-C8;	A53-B37-C9;	A54-B37-C1;	A54-B37-C2;	A54-B37-C3;
A54-B37-C4;	A54-B37-C5;	A54-B37-C6;	A54-B37-C7;	A54-B37-C8;	A54-B37-C9;
A55-B37-C1;	A55-B37-C2;	A55-B37-C3;	A55-B37-C4;	A55-B37-C5;	A55-B37-C6;
A55-B37-C7;	A55-B37-C8;	A55-B37-C9;	A56-B37-C1;	A56-B37-C2;	A56-B37-C3;
A56-B37-C4;	A56-B37-C5;	A56-B37-C6;	A56-B37-C7;	A56-B37-C8;	A56-B37-C9;
A57-B37-C1;	A57-B37-C2;	A57-B37-C3;	A57-B37-C4;	A57-B37-C5;	A57-B37-C6;
A57-B37-C7;	A57-B37-C8;	A57-B37-C9;	A58-B37-C1;	A58-B37-C2;	A58-B37-C3;
A58-B37-C4;	A58-B37-C5;	A58-B37-C6;	A58-B37-C7;	A58-B37-C8;	A58-B37-C9;
A59-B37-C1;	A59-B37-C2;	A59-B37-C3;	A59-B37-C4;	A59-B37-C5;	A59-B37-C6;
A59-B37-C7;	A59-B37-C8;	A59-B37-C9;	A60-B37-C1;	A60-B37-C2;	A60-B37-C3;
A60-B37-C4;	A60-B37-C5;	A60-B37-C6;	A60-B37-C7;	A60-B37-C8;	A60-B37-C9;
A61-B37-C1;	A61-B37-C2;	A61-B37-C3;	A61-B37-C4;	A61-B37-C5;	A61-B37-C6;
A61-B37-C7;	A61-B37-C8;	A61-B37-C9;	A62-B37-C1;	A62-B37-C2;	A62-B37-C3;
A62-B37-C4;	A62-B37-C5;	A62-B37-C6;	A62-B37-C7;	A62-B37-C8;	A62-B37-C9;
A63-B37-C1;	A63-B37-C2;	A63-B37-C3;	A63-B37-C4;	A63-B37-C5;	A63-B37-C6;
A63-B37-C7;	A63-B37-C8;	A63-B37-C9;	A64-B37-C1;	A64-B37-C2;	A64-B37-C3;
A64-B37-C4;	A64-B37-C5;	A64-B37-C6;	A64-B37-C7;	A64-B37-C8;	A64-B37-C9;
A65-B37-C1;	A65-B37-C2;	A65-B37-C3;	A65-B37-C4;	A65-B37-C5;	A65-B37-C6;
A65-B37-C7;	A65-B37-C8;	A65-B37-C9;	A66-B37-C1;	A66-B37-C2;	A66-B37-C3;
A66-B37-C4;	A66-B37-C5;	A66-B37-C6;	A66-B37-C7;	A66-B37-C8;	A66-B37-C9;
A67-B37-C1;	A67-B37-C2;	A67-B37-C3;	A67-B37-C4;	A67-B37-C5;	A67-B37-C6;
A67-B37-C7;	A67-B37-C8;	A67-B37-C9;	A68-B37-C1;	A68-B37-C2;	A68-B37-C3;
A68-B37-C4;	A68-B37-C5;	A68-B37-C6;	A68-B37-C7;	A68-B37-C8;	A68-B37-C9;
A69-B37-C1;	A69-B37-C2;	A69-B37-C3;	A69-B37-C4;	A69-B37-C5;	A69-B37-C6;
A69-B37-C7;	A69-B37-C8;	A69-B37-C9;	A70-B37-C1;	A70-B37-C2;	A70-B37-C3;
A70-B37-C4;	A70-B37-C5;	A70-B37-C6;	A70-B37-C7;	A70-B37-C8;	A70-B37-C9;
A71-B37-C1;	A71-B37-C2;	A71-B37-C3;	A71-B37-C4;	A71-B37-C5;	A71-B37-C6;
A71-B37-C7;	A71-B37-C8;	A71-B37-C9;	A1-B38-C1;	A1-B38-C2;	A1-B38-C3;
A1-B38-C4;	A1-B38-C5;	A1-B38-C6;	A1-B38-C7:	A1-B38-C8;	A1-B38-C9;
A2-B38-C1;	A2-B38-C2;	A2-B38-C3;	A2-B38-C4;	A2-B38-C5;	A2-B38-C6;
A2-B38-C7;	A2-B38-C8;	A2-B38-C9;	A3-B38-C1;	A3-B38-C2;	A3-B38-C3;
A3-B38-C4;	A3-B38-C5;	A3-B38-C6;	A3-B38-C7;	A3-B38-C8;	A3-B38-C9;
A4-B38-C1;	A4-B38-C2;	A4-B38-C3;	A4-B38-C4;	A4-B38-C5;	A4-B38-C6;
A4-B38-C7;	A4-B38-C8;	A4-B38-C9;	A5-B38-C1;	A5-B38-C2;	A5-B38-C3;
A5-B38-C4;	A5-B38-C5;	A5-B38-C6;	A5-B38-C7;	A5-B38-C8;	A5-B38-C9;
A6-B38-C1;	A6-B38-C2;	A6-B38-C3;	A6-B38-C4;	A6-B38-C5;	A6-B38-C6;
A6-B38-C7;	A6-B38-C8;	A6-B38-C9;	A7-B38-C1;	A7-B38-C2;	A7-B38-C3;
A7-B38-C4;	A7-B38-C5;	A7-B38-C6;	A7-B38-C7;	A7-B38-C8;	A7-B38-C3;
A8-B38-C1;	A8-B38-C2;	A8-B38-C3;	A8-B38-C4;	A8-B38-C5;	A8-B38-C6;
A8-B38-C7;	A8-B38-C8;	A8-B38-C9;	A9-B38-C1:	A9-B38-C2;	A9-B38-C3;
A9-B38-C4;	A9-B38-C5;	A9-B38-C6;	A9-B38-C7;	A9-B38-C2; A9-B38-C8;	A9-B38-C9;
A10-B38-C1;	A10-B38-C2;	A10-B38-C3;	A10-B38-C4;	A9-B38-C5;	
A10-B38-C7;	A10-B38-C2; A10-B38-C8;	A10-B38-C3; A10-B38-C9;	A11-B38-C1;	A10-B38-C3; A11-B38-C2;	A10-B38-C6;
A11-B38-C4;	A11-B38-C5;	A11-B38-C6;	•	•	A11-B38-C3;
1111-D30-C4,	WII-D30-C3;	VII-039-CO	A11-B38-C7;	A11-B38-C8;	A11-B38-C9;

A12-B38-C1;	A12-B38-C2;	A12-B38-C3;	A12-B38-C4;	A12-B38-C5;	A12-B38-C6;
A12-B38-C7;	A12-B38-C8;	A12-B38-C9;	A13-B38-C1;	A13-B38-C2;	A13-B38-C3;
A13-B38-C4;	A13-B38-C5;	A13-B38-C6;	A13-B38-C7;	A13-B38-C8;	
A14-B38-C1;					A13-B38-C9;
	A14-B38-C2;	A14-B38-C3;	A14-B38-C4;	A14-B38-C5;	A14-B38-C6;
A14-B38-C7;	A14-B38-C8;	A14-B38-C9;	A15-B38-C1;	A15-B38-C2;	A15-B38-C3;
A15-B38-C4;	A15-B38-C5;	A15-B38-C6;	A15-B38-C7;	A15-B38-C8;	A15-B38-C9;
A16-B38-C1;	A16-B38-C2;	A16-B38-C3;	A16-B38-C4;	A16-B38-C5;	A16-B38-C6;
A16-B38-C7;	A16-B38-C8;	A16-B38-C9;	A17-B38-C1;	A17-B38-C2;	A17-B38-C3;
A17-B38-C4;	A17-B38-C5;	A17-B38-C6;	A17-B38-C7;	A17-B38-C8;	A17-B38-C9;
A18-B38-C1;	A18-B38-C2;	A18-B38-C3;	A18-B38-C4;	A18-B38-C5;	A18-B38-C6;
A18-B38-C7;	A18-B38-C8;	A18-B38-C9;	A19-B38-C1;	A19-B38-C2;	A19-B38-C3;
A19-B38-C4;	A19-B38-C5;	A19-B38-C6;	A19-B38-C7;	A19-B38-C8;	A19-B38-C9;
A20-B38-C1;	A20-B38-C2;	A20-B38-C3;	A20-B38-C4;	A20-B38-C5;	A20-B38-C6;
A20-B38-C7;	A20-B38-C8;	A20-B38-C9;	A21-B38-C1;	A21-B38-C2;	A21-B38-C3;
A21-B38-C4;	A21-B38-C5;	A21-B38-C6;	A21-B38-C7;	A21-B38-C8;	A21-B38-C9;
A22-B38-C1;	A22-B38-C2;	A22-B38-C3;	A22-B38-C4;	A22-B38-C5;	A22-B38-C6;
A22-B38-C7;	A22-B38-C8;	A22-B38-C9;	A23-B38-C1;	A23-B38-C2;	A23-B38-C3;
A23-B38-C4;	A23-B38-C5;	A23-B38-C6;	A23-B38-C7;	A23-B38-C8;	A23-B38-C9;
A24-B38-C1;	A24-B38-C2;	A24-B38-C3;	A24-B38-C4;	A24-B38-C5;	A24-B38-C6;
A24-B38-C7;	A24-B38-C8;	A24-B38-C9;	A25-B38-C1;	A25-B38-C2;	A25-B38-C3;
A25-B38-C4;	A25-B38-C5;	A25-B38-C6;	A25-B38-C7;	A25-B38-C8;	A25-B38-C9;
A26-B38-C1;	A26-B38-C2;	A26-B38-C3;	A26-B38-C4;	A26-B38-C5;	A26-B38-C6;
A26-B38-C7;	A26-B38-C8;	A26-B38-C9;			
A27-B38-C4;	A20-B38-C5;		A27-B38-C1;	A27-B38-C2;	A27-B38-C3;
		A27-B38-C6;	A27-B38-C7;	A27-B38-C8;	A27-B38-C9;
A28-B38-C1;	A28-B38-C2;	A28-B38-C3;	A28-B38-C4;	A28-B38-C5;	A28-B38-C6;
A28-B38-C7;	A28-B38-C8;	A28-B38-C9;	A29-B38-C1;	A29-B38-C2;	A29-B38-C3;
A29-B38-C4;	A29-B38-C5;	A29-B38-C6;	A29-B38-C7;	A29-B38-C8;	A29-B38-C9;
A30-B38-C1;	A30-B38-C2;	A30-B38-C3;	A30-B38-C4;	A30-B38-C5;	A30-B38-C6;
A30-B38-C7;	A30-B38-C8;	A30-B38-C9;	A31-B38-C1;	A31-B38-C2;	A31-B38-C3;
A31-B38-C4;	A31-B38-C5;	A31-B38-C6;	A31-B38-C7;	A31-B38-C8;	A31-B38-C9;
A32-B38-C1;	A32-B38-C2;	A32-B38-C3;	A32-B38-C4;	A32-B38-C5;	A32-B38-C6;
A32-B38-C7;	A32-B38-C8;	A32-B38-C9;	A33-B38-C1;	A33-B38-C2;	A33-B38-C3;
A33-B38-C4;	A33-B38-C5;	A33-B38-C6;	A33-B38-C7;	A33-B38-C8;	A33-B38-C9;
A34-B38-C1;	A34-B38-C2;	A34-B38-C3;	A34-B38-C4;	A34-B38-C5;	A34-B38-C6;
A34-B38-C7;	A34-B38-C8;	A34-B38-C9;	A35-B38-C1;	A35-B38-C2;	A35-B38-C3;
A35-B38-C4;	A35-B38-C5;	A35-B38-C6;	A35-B38-C7;	A35-B38-C8;	A35-B38-C9;
A36-B38-C1;	A36-B38-C2;	A36-B38-C3;	A36-B38-C4;	A36-B38-C5;	A36-B38-C6;
A36-B38-C7;	A36-B38-C8;	A36-B38-C9;	A37-B38-C1;	A37-B38-C2;	A37-B38-C3;
A37-B38-C4;	A37-B38-C5;	A37-B38-C6;	A37-B38-C7;	A37-B38-C8;	A37-B38-C9;
A38-B38-C1;	A38-B38-C2;	A38-B38-C3;	A38-B38-C4;	A38-B38-C5;	A38-B38-C6;
A38-B38-C7;	A38-B38-C8;	A38-B38-C9;	A39-B38-C1;	A39-B38-C2;	A39-B38-C3;
A39-B38-C4;	A39-B38-C5;	A39-B38-C6;	A39-B38-C7;	A39-B38-C8;	A39-B38-C9;
A40-B38-C1;	A40-B38-C2;	A40-B38-C3;	A40-B38-C4;	A40-B38-C5;	A40-B38-C6;
A40-B38-C7;	A40-B38-C8;	A40-B38-C9;	A41-B38-C1;	A41-B38-C2;	A41-B38-C3;
A41-B38-C4;	A41-B38-C5;	A41-B38-C6;	A41-B38-C7;	A41-B38-C8;	A41-B38-C9;
A42-B38-C1;	A42-B38-C2;	A42-B38-C3;	A42-B38-C4;	A42-B38-C5;	A42-B38-C6;
A42-B38-C7;	A42-B38-C8;	A42-B38-C9;	A43-B38-C1;	A43-B38-C2;	A43-B38-C3;
A43-B38-C4;	A43-B38-C5:	A43-B38-C6;	A43-B38-C7;	A43-B38-C8;	A43-B38-C9;
A44-B38-C1;	A44-B38-C2;	A44-B38-C3;	A44-B38-C4;	A44-B38-C5;	A44-B38-C6;
A44-B38-C7;	A44-B38-C8;	A44-B38-C9;	A45-B38-C1;	A45-B38-C2;	A45-B38-C3;
A45-B38-C4;	A45-B38-C5;	A45-B38-C6;	A45-B38-C7;	A45-B38-C2;	A45-B38-C9;
A46-B38-C1;	A46-B38-C2;	A46-B38-C3;	A46-B38-C4;	A46-B38-C5;	A46-B38-C6;
A46-B38-C7;	A46-B38-C8;	A46-B38-C9;	A40-B38-C4; A47-B38-C1;	A40-B38-C3; A47-B38-C2;	A40-B38-C0; A47-B38-C3;
A47-B38-C4;	A40-B38-C5;	A40-B38-C9; A47-B38-C6;	=		
A48-B38-C1;	A47-B38-C3; A48-B38-C2;	A47-B38-C0; A48-B38-C3;	A47-B38-C7;	A47-B38-C8;	A47-B38-C9;
11-10-D30-C1,	A40-D30-C2;	A40-D30-C3;	A48-B38-C4;	A48-B38-C5;	A48-B38-C6;

A 40 D 20 C7.	A 49 TO 20 CO.	4 49 D 29 CO.	440 D28 CL	A 40 D 29 C 2.	A 40 D 20 C2.
A48-B38-C7;	A48-B38-C8;	A48-B38-C9;	A49-B38-C1;	A49-B38-C2;	A49-B38-C3;
A49-B38-C4;	A49-B38-C5;	A49-B38-C6;	A49-B38-C7;	A49-B38-C8;	A49-B38-C9;
A50-B38-C1;	A50-B38-C2;	A50-B38-C3;	A50-B38-C4;	A50-B38-C5;	A50-B38-C6;
A50-B38-C7;	A50-B38-C8;	A50-B38-C9;	A51-B38-C1;	A51-B38-C2;	A51-B38-C3;
A51-B38-C4;	A51-B38-C5;	A51-B38-C6;	A51-B38-C7;	A51-B38-C8;	A51-B38-C9;
A52-B38-C1;	A52-B38-C2;	A52-B38-C3;	A52-B38-C4;	A52-B38-C5;	A52-B38-C6;
A52-B38-C7;	A52-B38-C8;	A52-B38-C9;	A53-B38-C1;	A53-B38-C2;	A53-B38-C3;
A53-B38-C4;	A53-B38-C5;	A53-B38-C6;	A53-B38-C7;	A53-B38-C8;	A53-B38-C9;
A54-B38-C1;	A54-B38-C2;	A54-B38-C3;	A54-B38-C4;	A54-B38-C5;	A54-B38-C6;
A54-B38-C7;	A54-B38-C8;	A54-B38-C9;	A55-B38-C1;	A55-B38-C2;	A55-B38-C3;
A55-B38-C4;	A55-B38-C5;	A55-B38-C6;	A55-B38-C7;	A55-B38-C8;	A55-B38-C9;
A56-B38-C1;	A56-B38-C2;	A56-B38-C3;	A56-B38-C4;	A56-B38-C5;	A56-B38-C6;
A56-B38-C7;	A56-B38-C8;	A56-B38-C9;	A57-B38-C1;	A57-B38-C2;	A57-B38-C3;
A57-B38-C4;	A57-B38-C5;	A57-B38-C6;	A57-B38-C7;	A57-B38-C8;	A57-B38-C9;
A58-B38-C1;	A58-B38-C2;	A58-B38-C3;	A58-B38-C4;	A58-B38-C5;	A58-B38-C6;
A58-B38-C7;	A58-B38-C8;	A58-B38-C9;	A59-B38-C1;	A59-B38-C2;	A59-B38-C3;
A59-B38-C4;	A59-B38-C5;	A59-B38-C6;	A59-B38-C7;	A59-B38-C8;	A59-B38-C9;
A60-B38-C1;	A60-B38-C2;	A60-B38-C3;	A60-B38-C4;	A60-B38-C5;	A60-B38-C6;
A60-B38-C7;	A60-B38-C8;	A60-B38-C9;	A61-B38-C1;	A61-B38-C2;	A61-B38-C3;
A61-B38-C4;	A61-B38-C5;	A61-B38-C6;	A61-B38-C7;	A61-B38-C8;	A61-B38-C9;
A62-B38-C1;	A62-B38-C2;	A62-B38-C3;	A62-B38-C4;	A62-B38-C5;	A62-B38-C6;
A62-B38-C7;	A62-B38-C8;	A62-B38-C9;	A63-B38-C1;	A63-B38-C2;	A63-B38-C3;
A63-B38-C4;	A63-B38-C5;	A63-B38-C6;	Λ63-B38-C7;	A63-B38-C8;	A63-B38-C9;
A64-B38-C1;	A64-B38-C2;	A64-B38-C3;	A64-B38-C4;	A64-B38-C5;	A64-B38-C6;
A64-B38-C7;	A64-B38-C8;	A64-B38-C9;	A65-B38-C1;	A65-B38-C2;	A65-B38-C3;
A65-B38-C4;	A65-B38-C5;	A65-B38-C6;	A65-B38-C7;	A65-B38-C8;	A65-B38-C9;
A66-B38-C1;	A66-B38-C2;	A66-B38-C3;	A66-B38-C4;	A66-B38-C5;	A66-B38-C6;
A66-B38-C7;	A66-B38-C8;	A66-B38-C9;	A67-B38-C1;	A67-B38-C2;	A67-B38-C3;
A67-B38-C4;	A67-B38-C5;	A67-B38-C6;	A67-B38-C7;	A67-B38-C8;	A67-B38-C9;
A68-B38-C1;	A68-B38-C2;	A68-B38-C3;	A68-B38-C4;	A68-B38-C5;	A68-B38-C6;
A68-B38-C7;	A68-B38-C8;	A68-B38-C9;	A69-B38-C1;	A69-B38-C2;	A69-B38-C3;
A69-B38-C4;	A69-B38-C5;	A69-B38-C6;	A69-B38-C7;	A69-B38-C8;	A69-B38-C9;
A70-B38-C1;	A70-B38-C2;	A70-B38-C3;	A70-B38-C4;	A70-B38-C5;	A70-B38-C6;
A70-B38-C7;	A70-B38-C8;	A70-B38-C9;	A71-B38-C1;	A71-B38-C2;	A71-B38-C3;
A71-B38-C4;	A71-B38-C5;	A71-B38-C6;	A71-B38-C7;	A71-B38-C8;	A71-B38-C9;
A1-B39-C1;	A1-B39-C2;	A1-B39-C3;	A1-B39-C4;	A1-B39-C5;	A1-B39-C6;
A1-B39-C7;	A1-B39-C8;	A1-B39-C9;	A2-B39-C1;	A2-B39-C2;	A2-B39-C3;
A2-B39-C4;	A2-B39-C5;	A2-B39-C6;	A2-B39-C7;	A2-B39-C8;	A2-B39-C9;
A3-B39-C1;	A3-B39-C2;	A3-B39-C3;	A3-B39-C4;	A3-B39-C5;	A3-B39-C6;
A3-B39-C7;	A3-B39-C8;	A3-B39-C9;	A4-B39-C1;	A4-B39-C2;	A4-B39-C3;
A4-B39-C4;	A4-B39-C5;	A4-B39-C6;	A4-B39-C7;	A4-B39-C8;	A4-B39-C9;
A5-B39-C1;	A5-B39-C2;	A5-B39-C3;	A5-B39-C4;	A5-B39-C5;	A5-B39-C6;
A5-B39-C7;	A5-B39-C8;	A5-B39-C9;	A6-B39-C1;	A6-B39-C2:	A6-B39-C3;
A6-B39-C4;	A6-B39-C5;	A6-B39-C6;	A6-B39-C7;	A6-B39-C8;	4 6 700 00
A7-B39-C1;	A7-B39-C2;	A7-B39-C3;	A7-B39-C4;	A7-B39-C5;	A6-B39-C9; A7-B39-C6;
A7-B39-C7;	A7-B39-C8;	A7-B39-C9;	A8-B39-C1;	A8-B39-C2;	A8-B39-C3;
A8-B39-C4;	A8-B39-C5;	A8-B39-C6;	A8-B39-C7;	A8-B39-C8;	A8-B39-C9;
A9-B39-C1;	A9-B39-C2;	A9-B39-C3;	A9-B39-C4;	A9-B39-C5;	A9-B39-C6;
A9-B39-C1;	A9-B39-C2; A9-B39-C8;	A9-B39-C3; A9-B39-C9;	A10-B39-C1;	A10-B39-C2;	A10-B39-C0;
A10-B39-C4;	A10-B39-C5;	A10-B39-C9;	A10-B39-C1; A10-B39-C7;		A10-B39-C3; A10-B39-C9;
A11-B39-C1;	A11-B39-C2;	A11-B39-C3;	A11-B39-C7;	A10-B39-C8; A11-B39-C5;	A10-B39-C9; A11-B39-C6;
A11-B39-C1; A11-B39-C7;	A11-B39-C2; A11-B39-C8;	A11-B39-C3; A11-B39-C9;	A12-B39-C4;	A11-B39-C3; A12-B39-C2;	A11-B39-C6; A12-B39-C3;
A11-B39-C7; A12-B39-C4;	A11-B39-C8; A12-B39-C5;	A11-B39-C9; A12-B39-C6;	A12-B39-C1; A12-B39-C7;	•	•
A12-B39-C4; A13-B39-C1;	A12-B39-C3; A13-B39-C2;	A12-B39-C6; A13-B39-C3;	A12-B39-C7; A13-B39-C4;	A12-B39-C8;	A12-B39-C9;
A13-B39-C1; A13-B39-C7;	A13-B39-C2; A13-B39-C8;	A13-B39-C3; A13-B39-C9;	•	A13-B39-C5;	A13-B39-C6;
113-037-C/;	A13-D39-C0,	M13-D39-C9;	A14-B39-C1;	A14-B39-C2;	A14-B39-C3;

A14-B39-C4;	A14-B39-C5;	A14-B39-C6;	A14-B39-C7;	A14-B39-C8;	A14-B39-C9;
A15-B39-C1;	A15-B39-C2;	A15-B39-C3;	A15-B39-C4;	A15-B39-C5;	A15-B39-C6;
A15-B39-C7;	A15-B39-C8;	A15-B39-C9;	A16-B39-C1;	A16-B39-C2;	A16-B39-C3;
A16-B39-C4;	A16-B39-C5;	A16-B39-C6;	A16-B39-C7;	A16-B39-C8;	A16-B39-C9;
A17-B39-C1;	A17-B39-C2;	A17-B39-C3;	A17-B39-C4;	A17-B39-C5;	A17-B39-C6;
A17-B39-C7;	A17-B39-C8;	A17-B39-C9;	A18-B39-C1;	A18-B39-C2;	A18-B39-C3;
A18-B39-C4;	A18-B39-C5;	A18-B39-C6;	A18-B39-C7;	A18-B39-C8;	A18-B39-C9;
A19-B39-C1;	A19-B39-C2;	A19-B39-C3;	A19-B39-C4;	A19-B39-C5;	A19-B39-C6;
A19-B39-C7;	A19-B39-C2;	A19-B39-C9;	A20-B39-C1;	A20-B39-C2;	A20-B39-C3;
A20-B39-C4;	A20-B39-C5;	A20-B39-C6;			
A21-B39-C1;			A20-B39-C7;	A20-B39-C8;	A20-B39-C9;
A21-B39-C1;	A21-B39-C2; A21-B39-C8;	A21-B39-C3;	A21-B39-C4;	A21-B39-C5; A22-B39-C2;	A21-B39-C6;
	A21-B39-C8; A22-B39-C5;	A21-B39-C9; A22-B39-C6;	A22-B39-C1;	A22-B39-C2; A22-B39-C8;	A22-B39-C3;
A22-B39-C4;			A22-B39-C7;		A22-B39-C9;
A23-B39-C1;	A23-B39-C2;	A23-B39-C3;	A23-B39-C4;	A23-B39-C5;	A23-B39-C6;
A23-B39-C7;	A23-B39-C8;	A23-B39-C9;	A24-B39-C1;	A24-B39-C2;	A24-B39-C3;
A24-B39-C4;	A24-B39-C5;	A24-B39-C6;	A24-B39-C7;	A24-B39-C8;	A24-B39-C9;
A25-B39-C1;	A25-B39-C2;	A25-B39-C3;	A25-B39-C4;	A25-B39-C5;	A25-B39-C6;
A25-B39-C7;	A25-B39-C8;	A25-B39-C9;	A26-B39-C1;	A26-B39-C2;	A26-B39-C3;
A26-B39-C4;	A26-B39-C5;	A26-B39-C6;	A26-B39-C7;	A26-B39-C8;	A26-B39-C9;
A27-B39-C1;	A27-B39-C2;	A27-B39-C3;	A27-B39-C4;	A27-B39-C5;	A27-B39-C6;
A27-B39-C7;	A27-B39-C8;	A27-B39-C9;	A28-B39-C1;	A28-B39-C2;	A28-B39-C3;
A28-B39-C4;	A28-B39-C5;	A28-B39-C6;	A28-B39-C7;	A28-B39-C8;	A28-B39-C9;
A29-B39-C1;	A29-B39-C2;	A29-B39-C3;	A29-B39-C4;	A29-B39-C5;	A29-B39-C6;
A29-B39-C7;	A29-B39-C8;	A29-B39-C9;	A30-B39-C1;	A30-B39-C2;	A30-B39-C3;
A30-B39-C4;	A30-B39-C5;	A30-B39-C6;	A30-B39-C7;	A30-B39-C8;	A30-B39-C9;
A31-B39-C1;	A31-B39-C2;	A31-B39-C3;	A31-B39-C4;	A31-B39-C5;	A31-B39-C6;
A31-B39-C7;	A31-B39-C8;	A31-B39-C9;	A32-B39-C1;	A32-B39-C2;	A32-B39-C3;
A32-B39-C4;	A32-B39-C5;	A32-B39-C6;	A32-B39-C7;	A32-B39-C8;	A32-B39-C9;
A33-B39-C1;	A33-B39-C2;	A33-B39-C3;	A33-B39-C4;	A33-B39-C5;	A33-B39-C6;
A33-B39-C7;	A33-B39-C8;	A33-B39-C9;	A34-B39-C1;	A34-B39-C2;	A34-B39-C3;
A34-B39-C4;	A34-B39-C5;	A34-B39-C6;	A34-B39-C7;	A34-B39-C8;	A34-B39-C9;
A35-B39-C1;	A35-B39-C2;	A35-B39-C3;	A35-B39-C4;	A35-B39-C5;	A35-B39-C6;
A35-B39-C7;	A35-B39-C8;	A35-B39-C9;	A36-B39-C1;	A36-B39-C2;	A36-B39-C3;
A36-B39-C4;	A36-B39-C5;	A36-B39-C6;	A36-B39-C7;	A36-B39-C8;	A36-B39-C9;
A37-B39-C1;	A37-B39-C2;	A37-B39-C3;	A37-B39-C4;	A37-B39-C5;	A37-B39-C6;
A37-B39-C7;	A37-B39-C8;	A37-B39-C9;	A38-B39-C1;	A38-B39-C2;	A38-B39-C3;
A38-B39-C4;	A38-B39-C5;	A38-B39-C6;	A38-B39-C7;	A38-B39-C8;	A38-B39-C9;
A39-B39-C1;	A39-B39-C2;	A39-B39-C3;	A39-B39-C4;	A39-B39-C5;	A39-B39-C6;
A39-B39-C7;	A39-B39-C8;	A39-B39-C9;	A40-B39-C1;	A40-B39-C2;	A40-B39-C3;
A40-B39-C4;	A40-B39-C5;	A40-B39-C6;	A40-B39-C7;	A40-B39-C8;	A40-B39-C9;
A41-B39-C1;	A41-B39-C2;	A41-B39-C3;	A41-B39-C4;	A41-B39-C5;	A41-B39-C6;
A41-B39-C7;	A41-B39-C8;	A41-B39-C9;	A42-B39-C1;	A42-B39-C2;	A42-B39-C3;
A42-B39-C4;	A42-B39-C5;	A42-B39-C6;	A42-B39-C7;	A42-B39-C8;	A42-B39-C9;
A43-B39-C1;	A43-B39-C2;	A43-B39-C3;	A43-B39-C4;	A43-B39-C5;	A43-B39-C6;
A43-B39-C7;	A43-B39-C8;	A43-B39-C9;	A44-B39-C1;	A44-B39-C2;	A44-B39-C3;
A44-B39-C4;	A44-B39-C5;	A44-B39-C6;	A44-B39-C7;	A44-B39-C8;	A44-B39-C9;
A45-B39-C1;	A45-B39-C2;	A45-B39-C3;	A45-B39-C4;	A45-B39-C5;	A45-B39-C6;
A45-B39-C7;	A45-B39-C8;	A45-B39-C9;	A46-B39-C1;	A46-B39-C2;	A46-B39-C3;
A46-B39-C4;	A46-B39-C5;	A46-B39-C6;	A46-B39-C7;	A46-B39-C2;	A46-B39-C9;
A47-B39-C1;	A47-B39-C2;	A40-B39-C0; A47-B39-C3;	A40-B39-C7; A47-B39-C4;	A47-B39-C5;	A40-B39-C9; A47-B39-C6;
A47-B39-C1; A47-B39-C7;	A47-B39-C2; A47-B39-C8;	A47-B39-C3; A47-B39-C9;	A47-B39-C4; A48-B39-C1;	A48-B39-C2;	A47-B39-C0, A48-B39-C3;
A47-B39-C7; A48-B39-C4;	A47-B39-C6; A48-B39-C5;	A47-B39-C9; A48-B39-C6;	A48-B39-C1; A48-B39-C7;	A48-B39-C2; A48-B39-C8;	A48-B39-C9;
A49-B39-C1;	A49-B39-C3;	· · ·			
A49-B39-C1; A49-B39-C7;	A49-B39-C2; A49-B39-C8;	A49-B39-C3;	A49-B39-C4;	A49-B39-C5;	A49-B39-C6;
•	·	A49-B39-C9;	A50-B39-C1;	A50-B39-C2;	A50-B39-C3;
A50-B39-C4;	A50-B39-C5;	A50-B39-C6;	A50-B39-C7;	A50-B39-C8;	A50-B39-C9;

A51-B39-C1;	A51-B39-C2;	A51-B39-C3;	A51-B39-C4;	A51-B39-C5;	A51-B39-C6;
A51-B39-C7:	A51-B39-C8;	A51-B39-C9;	A52-B39-C1;	A52-B39-C2;	A52-B39-C3;
A52-B39-C4;	A52-B39-C5;	A52-B39-C6;	A52-B39-C7;	A52-B39-C8;	A52-B39-C9;
A53-B39-C1;	A53-B39-C2;	A53-B39-C3;	A53-B39-C4:	A53-B39-C5;	A53-B39-C6;
A53-B39-C7;	A53-B39-C8;	A53-B39-C9;	A54-B39-C1;	A54-B39-C2;	A54-B39-C3;
A54-B39-C4;	A54-B39-C5;	A54-B39-C6;	A54-B39-C7;	A54-B39-C8;	A54-B39-C9;
A55-B39-C1;	A55-B39-C2;	A55-B39-C3;	A55-B39-C4;	A55-B39-C5;	A55-B39-C6;
A55-B39-C7;	A55-B39-C2;	A55-B39-C9;	A56-B39-C1;	A56-B39-C2;	A56-B39-C3;
A56-B39-C4;	A56-B39-C5;	A56-B39-C6;	A56-B39-C7;	A56-B39-C8;	A56-B39-C9;
A57-B39-C1;	A57-B39-C2;	A57-B39-C3;	A57-B39-C4;	A57-B39-C5;	A57-B39-C6;
A57-B39-C7;	A57-B39-C8;	A57-B39-C9;	A58-B39-C1;	A58-B39-C2;	A58-B39-C3;
A58-B39-C4;	A58-B39-C5;	A58-B39-C6;	A58-B39-C7;	A58-B39-C8;	A58-B39-C9;
A59-B39-C1;	A59-B39-C2;	A59-B39-C3;	A59-B39-C4;	A59-B39-C5;	A59-B39-C6;
A59-B39-C7;	A59-B39-C8;	A59-B39-C9;	A60-B39-C1;	A60-B39-C2;	A60-B39-C3;
A60-B39-C4;	A60-B39-C5;	A60-B39-C6;	A60-B39-C7;	A60-B39-C8;	A60-B39-C9;
A61-B39-C1;	A61-B39-C2;	A61-B39-C3;	A61-B39-C4;	A61-B39-C5;	A61-B39-C6;
A61-B39-C7;	A61-B39-C8;	A61-B39-C9;	A62-B39-C1;	A62-B39-C2;	A62-B39-C3;
A62-B39-C4;	A62-B39-C5;	A62-B39-C6;	A62-B39-C7;	A62-B39-C8;	A62-B39-C9;
A63-B39-C1;	A63-B39-C2;	A63-B39-C3;	A63-B39-C4;	A63-B39-C5;	A63-B39-C6;
	A63-B39-C2;	A63-B39-C9;	A64-B39-C1;	A64-B39-C2;	A64-B39-C3;
A63-B39-C7;	A64-B39-C5;		A64-B39-C7;	A64-B39-C8;	A64-B39-C9;
A64-B39-C4;		A64-B39-C6;		A65-B39-C5;	A65-B39-C6;
A65-B39-C1;	A65-B39-C2; A65-B39-C8;	A65-B39-C3; A65-B39-C9;	A65-B39-C4; A66-B39-C1;	A66-B39-C2;	A66-B39-C3;
A65-B39-C7;	A66-B39-C5;	A66-B39-C6;			A66-B39-C9;
A66-B39-C4;			A66-B39-C7;	A66-B39-C8;	
A67-B39-C1;	A67-B39-C2;	A67-B39-C3;	A67-B39-C4;	A67-B39-C5;	A67-B39-C6;
A67-B39-C7;	A67-B39-C8;	A67-B39-C9;	A68-B39-C1;	A68-B39-C2;	A68-B39-C3;
A68-B39-C4;	A68-B39-C5;	A68-B39-C6;	A68-B39-C7;	A68-B39-C8;	A68-B39-C9;
A69-B39-C1;	A69-B39-C2;	A69-B39-C3;	A69-B39-C4;	A69-B39-C5;	A69-B39-C6;
A69-B39-C7;	A69-B39-C8;	A69-B39-C9;	A70-B39-C1;	A70-B39-C2;	A70-B39-C3;
A70-B39-C4;	A70-B39-C5;	A70-B39-C6;	A70-B39-C7;	A70-B39-C8;	A70-B39-C9;
A71-B39-C1;	A71-B39-C2;	A71-B39-C3;	A71-B39-C4;	A71-B39-C5;	A71-B39-C6;
A71-B39-C7;	A71-B39-C8;	A71-B39-C9;	A1-B40-C1;	A1-B40-C2;	A1-B40-C3;
A1-B40-C4;	A1-B40-C5;	A1-B40-C6;	A1-B40-C7;	A1-B40-C8;	A1-B40-C9;
A2-B40-C1;	A2-B40-C2;	A2-B40-C3;	A2-B40-C4;	A2-B40-C5;	A2-B40-C6;
A2-B40-C7;	A2-B40-C8;	A2-B40-C9;	A3-B40-C1;	A3-B40-C2;	A3-B40-C3;
A3-B40-C4;	A3-B40-C5;	A3-B40-C6; A4-B40-C3;	A3-B40-C7; A4-B40-C4;	A3-B40-C8; A4-B40-C5;	A3-B40-C9; A4-B40-C6;
A4-B40-C1;	A4-B40-C2;			A5-B40-C2;	A5-B40-C3;
A4-B40-C7;	A4-B40-C8; A5-B40-C5;	A4-B40-C9;	A5-B40-C1;	A5-B40-C2;	A5-B40-C9;
A5-B40-C4;	A6-B40-C2;	A5-B40-C6; A6-B40-C3;	A5-B40-C7; A6-B40-C4;	A6-B40-C5;	A6-B40-C6;
A6-B40-C1;		A6-B40-C9;	A7-B40-C1;	A7-B40-C2;	A7-B40-C3;
A6-B40-C7;	A6-B40-C8;			A7-B40-C2;	. = =
A7-B40-C4;	A7-B40-C5;	A7-B40-C6;	A7-B40-C7;	A8-B40-C5;	A7-B40-C9; A8-B40-C6;
A8-B40-C1;	A8-B40-C2;	A8-B40-C3; A8-B40-C9;	A8-B40-C4;	A9-B40-C3;	A9-B40-C3;
A8-B40-C7;	A8-B40-C8;	A9-B40-C6;	A9-B40-C1; A9-B40-C7;		A9-B40-C9;
A9-B40-C4;	A9-B40-C5; A10-B40-C2;	A10-B40-C0;	A10-B40-C4;	A10-B40-C5;	A10-B40-C6;
A10-B40-C1;		•	•		A11-B40-C3;
A10-B40-C7;	A10-B40-C8;	A10-B40-C9;	A11-B40-C1; A11-B40-C7;	A11-B40-C2;	A11-B40-C3;
A11-B40-C4;	A11-B40-C5;	A11-B40-C6;		A11-B40-C8;	•
A12-B40-C1;	A12-B40-C2;	A12-B40-C3;	A12-B40-C4;	A12-B40-C5;	A12-B40-C6;
A12-B40-C7;	A12-B40-C8;	A12-B40-C9;	A13-B40-C1;	A13-B40-C2;	A13-B40-C3;
A13-B40-C4;	A13-B40-C5;	A13-B40-C6;	A13-B40-C7;	A13-B40-C8; A14-B40-C5;	A13-B40-C9;
A14-B40-C1;	A14-B40-C2;	A14-B40-C3;	A14-B40-C4;	•	A14-B40-C6;
A14-B40-C7;	A14-B40-C8;	A14-B40-C9;	A15-B40-C1;	A15-B40-C2;	A15-B40-C3;
A15-B40-C4;	A15-B40-C5;	A15-B40-C6;	A15-B40-C7;	A15-B40-C8;	A15-B40-C9;
A16-B40-C1;	A16-B40-C2;	A16-B40-C3;	A16-B40-C4;	A16-B40-C5;	A16-B40-C6;

A16-B40-C7;	A16-B40-C8;	A16-B40-C9;	A17-B40-C1;	A17-B40-C2;	A17-B40-C3;
A17-B40-C4;	A17-B40-C5;	A17-B40-C6;	A17-B40-C7;	A17-B40-C8;	A17-B40-C9;
A18-B40-C1;	A18-B40-C2;	A18-B40-C3;	A18-B40-C4;	A18-B40-C5:	A18-B40-C6;
A18-B40-C7;	A18-B40-C8;	A18-B40-C9;	A19-B40-C1;	A19-B40-C2;	A19-B40-C3;
A19-B40-C4;	A19-B40-C5;	A19-B40-C6;	A19-B40-C7;	A19-B40-C8;	A19-B40-C9;
A20-B40-C1;	A20-B40-C2;	A20-B40-C3;	A20-B40-C4;	A20-B40-C5;	A20-B40-C6;
A20-B40-C7;	A20-B40-C8;	A20-B40-C9;	A21-B40-C1;	A21-B40-C2;	A21-B40-C3;
A21-B40-C4;	A21-B40-C5;	A21-B40-C6;	A21-B40-C7;	A21-B40-C8;	A21-B40-C9;
A22-B40-C1;	A22-B40-C2;	A22-B40-C3;	A22-B40-C4;	A22-B40-C5;	A22-B40-C6;
A22-B40-C7;	A22-B40-C8;	A22-B40-C9;	A23-B40-C1;	A23-B40-C2;	A23-B40-C3;
A23-B40-C4;	A23-B40-C5;	A23-B40-C6;	A23-B40-C7;	A23-B40-C8;	A23-B40-C9;
A24-B40-C1;	A24-B40-C2;	A24-B40-C3;	A24-B40-C4;	A24-B40-C5;	A24-B40-C6;
A24-B40-C7;	A24-B40-C8;	A24-B40-C9;	A25-B40-C1;	A25-B40-C2;	A25-B40-C3;
A25-B40-C4;	A25-B40-C5;	A25-B40-C6;	A25-B40-C7;	A25-B40-C8;	A25-B40-C9;
A26-B40-C1;	A26-B40-C2;	A26-B40-C3;	A26-B40-C4;	A26-B40-C5;	A26-B40-C6;
A26-B40-C7;	A26-B40-C8;	A26-B40-C9;	A27-B40-C1;	A27-B40-C2;	A27-B40-C3;
A27-B40-C4;	A27-B40-C5;	A27-B40-C6;	A27-B40-C7;	A27-B40-C8;	A27-B40-C9;
A28-B40-C1;	A28-B40-C2;	A28-B40-C3;	A28-B40-C4;	A28-B40-C5;	A28-B40-C6;
A28-B40-C7;	A28-B40-C8;	A28-B40-C9;	A29-B40-C1;	Λ29-B40-C2;	A29-B40-C3;
A29-B40-C4;	A29-B40-C5;	A29-B40-C6;	A29-B40-C1; A29-B40-C7;	A29-B40-C8;	A29-B40-C9;
		A30-B40-C3;			
A30-B40-C1;	A30-B40-C2;		A30-B40-C4;	A30-B40-C5; A31-B40-C2;	A30-B40-C6;
A30-B40-C7;	A30-B40-C8; A31-B40-C5;	A30-B40-C9; A31-B40-C6;	A31-B40-C1; A31-B40-C7;		A31-B40-C3;
A31-B40-C4;			A31-B40-C7; A32-B40-C4;	A31-B40-C8;	A31-B40-C9;
A32-B40-C1;	A32-B40-C2;	A32-B40-C3;		A32-B40-C5;	A32-B40-C6;
A32-B40-C7;	A32-B40-C8;	A32-B40-C9;	A33-B40-C1;	A33-B40-C2;	A33-B40-C3;
A33-B40-C4;	A33-B40-C5;	A33-B40-C6;	A33-B40-C7;	A33-B40-C8;	A33-B40-C9;
A34-B40-C1;	A34-B40-C2;	A34-B40-C3;	A34-B40-C4;	A34-B40-C5;	A34-B40-C6;
A34-B40-C7;	A34-B40-C8;	A34-B40-C9;	A35-B40-C1;	A35-B40-C2;	A35-B40-C3;
A35-B40-C4;	A35-B40-C5;	A35-B40-C6;	A35-B40-C7;	A35-B40-C8;	A35-B40-C9;
A36-B40-C1;	A36-B40-C2;	A36-B40-C3;	A36-B40-C4;	A36-B40-C5;	A36-B40-C6;
A36-B40-C7;	A36-B40-C8;	A36-B40-C9;	A37-B40-C1;	A37-B40-C2;	A37-B40-C3;
A37-B40-C4;	A37-B40-C5;	A37-B40-C6;	A37-B40-C7;	A37-B40-C8;	A37-B40-C9;
A38-B40-C1;	A38-B40-C2;	A38-B40-C3;	A38-B40-C4;	A38-B40-C5;	A38-B40-C6;
A38-B40-C7;	A38-B40-C8;	A38-B40-C9;	A39-B40-C1;	A39-B40-C2;	A39-B40-C3;
A39-B40-C4;	A39-B40-C5;	A39-B40-C6; A40-B40-C3;	A39-B40-C7;	A39-B40-C8;	A39-B40-C9;
A40-B40-C1; A40-B40-C7;	A40-B40-C2; A40-B40-C8;	A40-B40-C3;	A40-B40-C4;	A40-B40-C5;	A40-B40-C6;
A41-B40-C4;	A41-B40-C5;	A41-B40-C6;	A41-B40-C1; A41-B40-C7;	A41-B40-C2;	A41-B40-C3;
	A42-B40-C2;	A41-B40-C0; A42-B40-C3;	A41-B40-C7; A42-B40-C4;	A41-B40-C8; A42-B40-C5;	A41-B40-C9; A42-B40-C6;
A42-B40-C1; A42-B40-C7;	A42-B40-C2; A42-B40-C8;	A42-B40-C3;	A43-B40-C1;	A42-B40-C3; A43-B40-C2;	A43-B40-C3;
A43-B40-C4;	A43-B40-C5;	A43-B40-C6;	A43-B40-C1;	A43-B40-C2; A43-B40-C8;	A43-B40-C9;
A44-B40-C1;	A44-B40-C2;	A44-B40-C3;	A44-B40-C4;		
A44-B40-C7;	A44-B40-C2;	A44-B40-C9;	A45-B40-C1;	A44-B40-C5; A45-B40-C2;	A44-B40-C6; A45-B40-C3;
A44-B40-C7; A45-B40-C4;	A45-B40-C5;	A45-B40-C6;	A45-B40-C1;	A45-B40-C8;	A45-B40-C3; A45-B40-C9;
A46-B40-C1;	A46-B40-C2;	A46-B40-C3;	A46-B40-C4;	A46-B40-C5;	A46-B40-C6;
A46-B40-C7;	A46-B40-C8;	A46-B40-C9;	A47-B40-C1;	A47-B40-C2;	A47-B40-C3;
A47-B40-C4;	A47-B40-C5;	A47-B40-C6;	A47-B40-C1;	A47-B40-C2; A47-B40-C8;	A47-B40-C9;
A47-B40-C4; A48-B40-C1;	A47-B40-C3;	A47-B40-C0, A48-B40-C3;	A47-B40-C7; A48-B40-C4;	A47-B40-C6, A48-B40-C5;	A47-B40-C9; A48-B40-C6;
A48-B40-C7;		A48-B40-C3; A48-B40-C9;	A49-B40-C4;	· · · · · · · · · · · · · · · · · · ·	A49-B40-C3;
A48-B40-C7; A49-B40-C4;	A48-B40-C8; A49-B40-C5;			A49-B40-C2;	A49-B40-C3; A49-B40-C9;
		A49-B40-C6; A50-B40-C3;	A49-B40-C7; A50-B40-C4;	A49-B40-C8;	•
A50-B40-C1; A50-B40-C7;	A50-B40-C2; A50-B40-C8;	A50-B40-C3; A50-B40-C9;	· · · · · · · · · · · · · · · · · · ·	A50-B40-C5; A51-B40-C2;	A50-B40-C6; A51-B40-C3;
A50-B40-C7; A51-B40-C4;	A50-B40-C6; A51-B40-C5;	A50-B40-C9; A51-B40-C6;	A51-B40-C1; A51-B40-C7;	A51-B40-C2; A51-B40-C8;	· · · · · · · · · · · · · · · · · · ·
A51-B40-C4; A52-B40-C1;	A51-B40-C5; A52-B40-C2;	A51-B40-C6; A52-B40-C3;		A51-B40-C8; A52-B40-C5;	A51-B40-C9; A52-B40-C6;
A52-B40-C1; A52-B40-C7;	A52-B40-C2; A52-B40-C8;		A52-B40-C4;	•	•
102-040-C/,	72-D40-C0;	A52-B40-C9;	A53-B40-C1;	A53-B40-C2;	A53-B40-C3;

A53-B40-C4;	A53-B40-C5;	A53-B40-C6;	A53-B40-C7;	A53-B40-C8;	A53-B40-C9;
A54-B40-C1;	A54-B40-C2;	A54-B40-C3;	A54-B40-C4;	A54-B40-C5;	A54-B40-C6;
A54-B40-C7;	A54-B40-C8;	A54-B40-C9;	A55-B40-C1;	A55-B40-C2;	A55-B40-C3;
A55-B40-C4;	A55-B40-C5;	A55-B40-C6;	A55-B40-C7;	A55-B40-C8;	A55-B40-C9;
A56-B40-C1;	A56-B40-C2;	A56-B40-C3;	A56-B40-C4;	A56-B40-C5;	A56-B40-C6;
A56-B40-C7;	A56-B40-C8;	A56-B40-C9;	A57-B40-C1;	A57-B40-C2;	A57-B40-C3;
A57-B40-C4;	A57-B40-C5;	A57-B40-C6;	A57-B40-C7;	A57-B40-C8;	A57-B40-C9;
A58-B40-C1;	A58-B40-C2;	A58-B40-C3;	A58-B40-C4;	A58-B40-C5;	A58-B40-C6;
A58-B40-C7;	A58-B40-C8;	A58-B40-C9;	A59-B40-C1;	A59-B40-C2;	Λ59-B40-C3;
A59-B40-C4;	A59-B40-C5;	A59-B40-C6;	A59-B40-C7;	A59-B40-C8;	A59-B40-C9;
A60-B40-C1;	A60-B40-C2;	A60-B40-C3;	A60-B40-C4;	A60-B40-C5;	A60-B40-C6;
A60-B40-C7;	A60-B40-C8;	A60-B40-C9;	A61-B40-C1;	A61-B40-C2;	A61-B40-C3;
A61-B40-C4;	A61-B40-C5;	A61-B40-C6;	A61-B40-C7;	A61-B40-C8;	A61-B40-C9;
A62-B40-C1;	A62-B40-C2;	A62-B40-C3;	A62-B40-C4;	A62-B40-C5;	A62-B40-C6;
A62-B40-C7;	A62-B40-C8;	A62-B40-C9;	A63-B40-C1;	A63-B40-C2;	A63-B40-C3;
A63-B40-C4;	A63-B40-C5;	A63-B40-C6;	A63-B40-C7;	A63-B40-C8;	
A64-B40-C1;	A64-B40-C2;				A63-B40-C9;
A64-B40-C1;		A64-B40-C3;	A64-B40-C4;	A64-B40-C5;	A64-B40-C6;
	A64-B40-C8;	A64-B40-C9;	A65-B40-C1;	A65-B40-C2;	A65-B40-C3;
A65-B40-C4;	A65-B40-C5;	A65-B40-C6;	A65-B40-C7;	A65-B40-C8;	A65-B40-C9;
A66-B40-C1;	A66-B40-C2;	A66-B40-C3;	A66-B40-C4;	A66-B40-C5;	A66-B40-C6;
A66-B40-C7;	A66-B40-C8;	A66-B40-C9;	A67-B40-C1;	A67-B40-C2;	A67-B40-C3;
A67-B40-C4;	A67-B40-C5;	A67-B40-C6;	A67-B40-C7;	A67-B40-C8;	A67-B40-C9;
A68-B40-C1;	A68-B40-C2;	A68-B40-C3;	A68-B40-C4;	A68-B40-C5;	A68-B40-C6;
A68-B40-C7;	A68-B40-C8;	A68-B40-C9;	A69-B40-C1;	A69-B40-C2;	A69-B40-C3;
A69-B40-C4;	A69-B40-C5;	A69-B40-C6;	A69-B40-C7;	A69-B40-C8;	A69-B40-C9;
A70-B40-C1;	A70-B40-C2;	A70-B40-C3;	A70-B40-C4;	A70-B40-C5;	A70-B40-C6;
A70-B40-C7;	A70-B40-C8;	A70-B40-C9;	A71-B40-C1;	A71-B40-C2;	A71-B40-C3;
A71-B40-C4;	A71-B40-C5;	A71-B40-C6;	A71-B40-C7;	A71-B40-C8;	A71-B40-C9;
AI-B41-C1;	A1-B41-C2;	A1-B41-C3;	A1-B41-C4;	A1-B41-C5;	A1-B41-C6;
A1-B41-C7;	Al-B41-C8;	A1-B41-C9;	A2-B41-C1;	A2-B41-C2;	A2-B41-C3;
A2-B41-C4;	A2-B41-C5;	A2-B41-C6;	A2-B41-C7;	A2-B41-C8;	A2-B41-C9;
A3-B41-C1;	A3-B41-C2;	A3-B41-C3;	A3-B41-C4;	A3-B41-C5;	A3-B41-C6;
A3-B41-C7;	A3-B41-C8;	A3-B41-C9;	A4-B41-C1;	A4-B41-C2;	A4-B41-C3;
A4-B41-C4;	A4-B41-C5;	A4-B41-C6;	A4-B41-C7;	A4-B41-C8;	A4-B41-C9;
A5-B41-C1;	A5-B41-C2;	A5-B41-C3;	A5-B41-C4;	A5-B41-C5;	A5-B41-C6;
A5-B41-C7;	A5-B41-C8;	A5-B41-C9;	A6-B41-C1;	A6-B41-C2;	A6-B41-C3;
A6-B41-C4;	A6-B41-C5;	A6-B41-C6;	A6-B41-C7;	A6-B41-C8;	A6-B41-C9;
A7-B41-C1;	A7-B41-C2;	A7-B41-C3;	A7-B41-C4;	A7-B41-C5;	A7-B41-C6;
A7-B41-C7;	A7-B41-C8;	A7-B41-C9;	A8-B41-C1;	A8-B41-C2;	A8-B41-C3;
A8-B41-C4;	A8-B41-C5;	A8-B41-C6;	A8-B41-C7;	A8-B41-C8;	A8-B41-C9;
A9-B41-C1;	A9-B41-C2;	A9-B41-C3;	A9-B41-C4;	A9-B41-C5;	A9-B41-C6;
A9-B41-C7;	A9-B41-C8;	A9-B41-C9;	A10-B41-C1;	A10-B41-C2;	A10-B41-C3;
A10-B41-C4;	A10-B41-C5;	A10-B41-C6;	A10-B41-C7;	A10-B41-C8;	A10-B41-C9;
A11-B41-C1;	A11-B41-C2;	A11-B41-C3;	A11-B41-C4;	A11-B41-C5;	A11-B41-C6;
A11-B41-C7;	A11-B41-C8;	A11-B41-C9;	A12-B41-C1;	A12-B41-C2;	A12-B41-C3;
A12-B41-C4;	A12-B41-C5;	A12-B41-C6;	A12-B41-C7;	A12-B41-C8;	A12-B41-C9;
A13-B41-C1;	A13-B41-C2;	A13-B41-C3;	A13-B41-C4;	A13-B41-C5;	A13-B41-C6;
A13-B41-C7;	A13-B41-C8;	A13-B41-C9;	A14-B41-C1;	A14-B41-C2;	A14-B41-C3;
A14-B41-C4;	A14-B41-C5;	A14-B41-C6;	A14-B41-C7;	A14-B41-C8;	A14-B41-C9;
A15-B41-C1;	A15-B41-C2;	A15-B41-C3;	A15-B41-C4;	A15-B41-C5;	A15-B41-C6;
A15-B41-C7;	A15-B41-C8;	A15-B41-C9;	A16-B41-C1;	A16-B41-C2;	A16-B41-C3;
A16-B41-C4;	A16-B41-C5;	A16-B41-C6;	A16-B41-C7;	A16-B41-C8;	A16-B41-C9;
A17-B41-C1;	A17-B41-C2;	A17-B41-C3;	A17-B41-C4;	A17-B41-C5;	A17-B41-C6;
A17-B41-C7;	A17-B41-C8;	A17-B41-C9;	A18-B41-C1;	A18-B41-C2;	A18-B41-C3;
A18-B41-C4;	A18-B41-C5;	A18-B41-C6;	A18-B41-C7;	A18-B41-C8;	A18-B41-C9;
	· - · · •	<b></b> ,			

A19-B41-C1;	A19-B41-C2;	A19-B41-C3;	A19-B41-C4;	A19-B41-C5;	A19-B41-C6;
A19-B41-C7;	A19-B41-C8;	A19-B41-C9;	A20-B41-C1;	A20-B41-C2;	A20-B41-C3;
A20-B41-C4;	A20-B41-C5;	A20-B41-C6;	A20-B41-C7;	A20-B41-C8;	A20-B41-C9;
A21-B41-C1;	A21-B41-C2;	A21-B41-C3;	A21-B41-C4;	A21-B41-C5;	A21-B41-C6;
A21-B41-C7;	A21-B41-C8;	A21-B41-C9;	A22-B41-C1;	A22-B41-C2;	A22-B41-C3;
A22-B41-C4;	A22-B41-C5;	A22-B41-C6;	A22-B41-C7;	A22-B41-C8;	A22-B41-C9:
A23-B41-C1;	A23-B41-C2;	A23-B41-C3;	A23-B41-C4;	A23-B41-C5;	A23-B41-C6;
A23-B41-C7;	A23-B41-C8;	A23-B41-C9;	A24-B41-C1;	A24-B41-C2;	A24-B41-C3;
A24-B41-C4;	A24-B41-C5;	A24-B41-C6;	A24-B41-C7;	A24-B41-C8;	A24-B41-C9;
A25-B41-C1;	A25-B41-C2;	A25-B41-C3;	A25-B41-C4;	A25-B41-C5;	A25-B41-C6;
A25-B41-C7;	A25-B41-C8;	A25-B41-C9;	A26-B41-C1;	A26-B41-C2;	A26-B41-C3;
A26-B41-C4;	A26-B41-C5;	A26-B41-C6;	A26-B41-C7;		A26-B41-C9:
A27-B41-C1;	A27-B41-C2;	A20-B41-C0; A27-B41-C3;		A26-B41-C8;	
			A27-B41-C4;	A27-B41-C5;	A27-B41-C6;
A27-B41-C7;	A27-B41-C8;	A27-B41-C9;	A28-B41-C1;	A28-B41-C2;	A28-B41-C3;
A28-B41-C4;	A28-B41-C5;	A28-B41-C6;	A28-B41-C7;	A28-B41-C8;	A28-B41-C9;
A29-B41-C1;	A29-B41-C2;	A29-B41-C3;	A29-B41-C4;	A29-B41-C5;	A29-B41-C6;
A29-B41-C7;	A29-B41-C8;	A29-B41-C9;	A30-B41-C1;	A30-B41-C2;	A30-B41-C3;
A30-B41-C4;	A30-B41-C5;	A30-B41-C6;	A30-B41-C7;	A30-B41-C8;	A30-B41-C9;
A31-B41-C1;	A31-B41-C2;	A31-B41-C3;	A31-B41-C4;	A31-B41-C5;	A31-B41-C6;
A31-B41-C7;	A31-B41-C8;	A31-B41-C9;	A32-B41-C1;	A32-B41-C2;	A32-B41-C3;
A32-B41-C4;	A32-B41-C5;	A32-B41-C6;	A32-B41-C7;	A32-B41-C8;	A32-B41-C9;
A33-B41-C1;	A33-B41-C2;	A33-B41-C3;	A33-B41-C4;	A33-B41-C5;	A33-B41-C6;
A33-B41-C7;	A33-B41-C8;	A33-B41-C9;	A34-B41-C1;	A34-B41-C2;	A34-B41-C3;
A34-B41-C4;	A34-B41-C5;	A34-B41-C6;	A34-B41-C7;	A34-B41-C8;	A34-B41-C9;
A35-B41-C1;	A35-B41-C2;	A35-B41-C3;	A35-B41-C4;	A35-B41-C5;	A35-B41-C6;
A35-B41-C7;	A35-B41-C8;	A35-B41-C9;	A36-B41-C1;	A36-B41-C2;	A36-B41-C3;
A36-B41-C4;	A36-B41-C5:	A36-B41-C6;	A36-B41-C7;	A36-B41-C8;	A36-B41-C9;
A37-B41-C1:	A37-B41-C2;	A37-B41-C3;	A37-B41-C4;	A37-B41-C5;	A37-B41-C6;
A37-B41-C7;	A37-B41-C8;	A37-B41-C9;	A38-B41-C1;	A38-B41-C2;	A38-B41-C3;
A38-B41-C4;	A38-B41-C5;	A38-B41-C6;	A38-B41-C7;	A38-B41-C8;	A38-B41-C9;
A39-B41-C1;	A39-B41-C2;	A39-B41-C3;	A39-B41-C4;	A39-B41-C5;	A39-B41-C6;
A39-B41-C7;	A39-B41-C8;	A39-B41-C9;	A40-B41-C1;	A40-B41-C2;	A40-B41-C3;
A40-B41-C4;	A40-B41-C5;	A40-B41-C6;	A40-B41-C1; A40-B41-C7;	A40-B41-C2; A40-B41-C8;	
A41-B41-C1;	A41-B41-C2;	A41-B41-C3;			A40-B41-C9;
A41-B41-C7;			A41-B41-C4;	A41-B41-C5;	A41-B41-C6;
A42-B41-C4;	A41-B41-C8;	A41-B41-C9;	A42-B41-C1;	A42-B41-C2;	A42-B41-C3;
	A42-B41-C5;	A42-B41-C6;	A42-B41-C7;	A42-B41-C8;	A42-B41-C9;
A43-B41-C1;	A43-B41-C2;	A43-B41-C3;	A43-B41-C4;	A43-B41-C5;	A43-B41-C6;
A43-B41-C7;	A43-B41-C8;	A43-B41-C9;	A44-B41-C1;	A44-B41-C2;	A44-B41-C3;
A44-B41-C4;	A44-B41-C5;	A44-B41-C6;	A44-B41-C7;	A44-B41-C8;	A44-B41-C9;
A45-B41-C1;	A45-B41-C2;	A45-B41-C3;	A45-B41-C4;	A45-B41-C5;	A45-B41-C6;
A45-B41-C7;	A45-B41-C8;	A45-B41-C9;	A46-B41-C1;	A46-B41-C2;	A46-B41-C3;
A46-B41-C4;	A46-B41-C5;	A46-B41-C6;	A46-B41-C7;	A46-B41-C8;	A46-B41-C9;
A47-B41-C1;	A47-B41-C2;	A47-B41-C3;	A47-B41-C4;	A47-B41-C5;	A47-B41-C6;
A47-B41-C7;	A47-B41-C8;	A47-B41-C9;	A48-B41-C1;	A48-B41-C2;	A48-B41-C3;
A48-B41-C4;	A48-B41-C5;	A48-B41-C6;	A48-B41-C7;	A48-B41-C8;	A48-B41-C9;
A49-B41-C1;	A49-B41-C2;	A49-B41-C3;	A49-B41-C4;	A49-B41-C5;	A49-B41-C6;
A49-B41-C7;	A49-B41-C8;	A49-B41-C9;	A50-B41-C1;	A50-B41-C2;	A50-B41-C3;
A50-B41-C4;	A50-B41-C5;	A50-B41-C6;	A50-B41-C7;	A50-B41-C8;	A50-B41-C9;
A51-B41-C1;	A51-B41-C2;	A51-B41-C3;	A51-B41-C4;	A51-B41-C5;	A51-B41-C6;
A51-B41-C7;	A51-B41-C8;	A51-B41-C9;	A52-B41-C1;	A52-B41-C2;	A52-B41-C3;
A52-B41-C4;	A52-B41-C5;	A52-B41-C6;	A52-B41-C7;	A52-B41-C8;	A52-B41-C9;
A53-B41-C1;	A53-B41-C2;	A53-B41-C3;	A53-B41-C4;	A53-B41-C5;	A53-B41-C6;
A53-B41-C7;	A53-B41-C8;	A53-B41-C9;	A54-B41-C1;	A54-B41-C2;	A54-B41-C3;
A54-B41-C4;	A54-B41-C5;	A54-B41-C6;	A54-B41-C7;	A54-B41-C8;	A54-B41-C9;
A55-B41-C1;	A55-B41-C2;	A55-B41-C3;	A55-B41-C4;	A55-B41-C5;	A55-B41-C6;
		. 200 20 TI-001	. 20 271-07,	· 25-241-05,	123-241-00,

A55-B41-C7;	A55-B41-C8;	A55-B41-C9;	A56-B41-C1;	A56-B41-C2;	A56-B41-C3;
A56-B41-C4;	A56-B41-C5:	A56-B41-C6;	A56-B41-C7;	A56-B41-C8;	A56-B41-C9;
A57-B41-C1;	A57-B41-C2;	A57-B41-C3;	A57-B41-C4;	A57-B41-C5;	A57-B41-C6;
A57-B41-C7;	A57-B41-C8;	A57-B41-C9;	A58-B41-C1;	A58-B41-C2;	A58-B41-C3;
A58-B41-C4;	A58-B41-C5;	A58-B41-C6;	A58-B41-C7;	A58-B41-C8;	A58-B41-C9;
A59-B41-C1;	A59-B41-C2;	A59-B41-C3;	A59-B41-C4:	A59-B41-C5;	A59-B41-C6;
A59-B41-C7;	A59-B41-C8;	A59-B41-C9;	A60-B41-C1;	A60-B41-C2:	A60-B41-C3;
A60-B41-C4;	A60-B41-C5;	A60-B41-C6;	A60-B41-C7;	A60-B41-C8;	A60-B41-C9;
A61-B41-C1;	A61-B41-C2;	A61-B41-C3;	A61-B41-C4;	A61-B41-C5;	A61-B41-C6;
A61-B41-C7;	A61-B41-C8;	A61-B41-C9;	A62-B41-C1;	A62-B41-C2;	A62-B41-C3;
A62-B41-C4;	A62-B41-C5;	A62-B41-C6;	A62-B41-C7;	A62-B41-C8;	A62-B41-C9;
A63-B41-C1;	A63-B41-C2;	A63-B41-C3;	A63-B41-C4;	A63-B41-C5;	
A63-B41-C7;	A63-B41-C8;	A63-B41-C9;	A64-B41-C1;	A64-B41-C2;	A63-B41-C6;
A64-B41-C4;	A64-B41-C5;	A64-B41-C6;	A64-B41-C7;		A64-B41-C3;
A65-B41-C1;	A65-B41-C2;	A65-B41-C3;	A65-B41-C4;	A64-B41-C8;	A64-B41-C9;
A65-B41-C7;	A65-B41-C8;	A65-B41-C9;	A66-B41-C1;	A65-B41-C5;	A65-B41-C6;
A66-B41-C4;	A66-B41-C5;	A66-B41-C6;	A66-B41-C7;	A66-B41-C2;	A66-B41-C3;
				A66-B41-C8;	A66-B41-C9;
A67-B41-C1;	A67-B41-C2;	A67-B41-C3;	A67-B41-C4;	A67-B41-C5;	A67-B41-C6;
A67-B41-C7;	A67-B41-C8; A68-B41-C5;	A67-B41-C9;	A68-B41-C1;	A68-B41-C2;	A68-B41-C3;
A68-B41-C4;		A68-B41-C6;	A68-B41-C7;	A68-B41-C8;	A68-B41-C9;
A69-B41-C1;	A69-B41-C2;	A69-B41-C3;	A69-B41-C4;	A69-B41-C5;	A69-B41-C6;
A69-B41-C7;	A69-B41-C8;	A69-B41-C9;	A70-B41-C1;	A70-B41-C2;	A70-B41-C3;
A70-B41-C4;	A70-B41-C5;	A70-B41-C6;	A70-B41-C7;	A70-B41-C8;	A70-B41-C9;
A71-B41-C1;	A71-B41-C2;	A71-B41-C3;	A71-B41-C4;	A71-B41-C5;	A71-B41-C6;
A71-B41-C7;	A71-B41-C8;	A71-B41-C9;	A1-B42-C1;	A1-B42-C2;	A1-B42-C3;
A1-B42-C4;	A1-B42-C5;	A1-B42-C6;	A1-B42-C7;	A1-B42-C8;	A1-B42-C9;
A2-B42-C1;	A2-B42-C2;	A2-B42-C3;	A2-B42-C4;	A2-B42-C5;	A2-B42-C6;
A2-B42-C7;	A2-B42-C8;	A2-B42-C9;	A3-B42-C1;	A3-B42-C2;	A3-B42-C3;
A3-B42-C4;	A3-B42-C5;	A3-B42-C6;	A3-B42-C7;	A3-B42-C8;	A3-B42-C9;
A4-B42-C1;	A4-B42-C2;	A4-B42-C3;	A4-B42-C4;	A4-B42-C5;	A4-B42-C6;
A4-B42-C7;	A4-B42-C8;	A4-B42-C9;	A5-B42-C1;	A5-B42-C2;	A5-B42-C3;
A5-B42-C4;	A5-B42-C5;	A5-B42-C6;	A5-B42-C7;	A5-B42-C8;	A5-B42-C9;
A6-B42-C1;	A6-B42-C2;	A6-B42-C3;	A6-B42-C4;	A6-B42-C5;	A6-B42-C6;
A6-B42-C7;	A6-B42-C8;	A6-B42-C9;	A7-B42-C1;	A7-B42-C2;	A7-B42-C3;
A7-B42-C4;	A7-B42-C5;	A7-B42-C6;	A7-B42-C7;	A7-B42-C8;	A7-B42-C9;
A8-B42-C1;	A8-B42-C2;	A8-B42-C3;	A8-B42-C4;	A8-B42-C5;	A8-B42-C6;
A8-B42-C7;	A8-B42-C8;	A8-B42-C9;	A9-B42-C1;	A9-B42-C2;	A9-B42-C3;
A9-B42-C4;	A9-B42-C5;	A9-B42-C6;	A9-B42-C7;	A9-B42-C8;	A9-B42-C9;
A10-B42-C1;	A10-B42-C2;	A10-B42-C3;	A10-B42-C4;	A10-B42-C5;	A10-B42-C6;
A10-B42-C7;	A10-B42-C8;	A10-B42-C9;	A11-B42-C1;	A11-B42-C2;	A11-B42-C3;
A11-B42-C4;	A11-B42-C5;	A11-B42-C6;	A11-B42-C7;	A11-B42-C8;	A11-B42-C9;
A12-B42-C1;	A12-B42-C2;	A12-B42-C3;	A12-B42-C4;	A12-B42-C5;	A12-B42-C6;
A12-B42-C7;	A12-B42-C8;	A12-B42-C9;	A13-B42-C1;	A13-B42-C2;	A13-B42-C3;
A13-B42-C4;	A13-B42-C5;	A13-B42-C6;	A13-B42-C7;	A13-B42-C8;	A13-B42-C9;
A14-B42-C1; A14-B42-C7;	A14-B42-C2;	A14-B42-C3;	A14-B42-C4;	A14-B42-C5;	A14-B42-C6;
•	A14-B42-C8;	A14-B42-C9;	A15-B42-C1;	A15-B42-C2;	A15-B42-C3;
A15-B42-C4;	A15-B42-C5;	A15-B42-C6;	A15-B42-C7;	A15-B42-C8;	A15-B42-C9;
A16-B42-C1;	A16-B42-C2;	A16-B42-C3;	A16-B42-C4;	A16-B42-C5;	A16-B42-C6;
A16-B42-C7;	A16-B42-C8;	A16-B42-C9;	A17-B42-C1;	A17-B42-C2;	A17-B42-C3;
A17-B42-C4;	A17-B42-C5;	A17-B42-C6;	A17-B42-C7;	A17-B42-C8;	A17-B42-C9;
A18-B42-C1;	A18-B42-C2;	A18-B42-C3;	A18-B42-C4;	A18-B42-C5;	A18-B42-C6;
A18-B42-C7;	A18-B42-C8;	A18-B42-C9;	A19-B42-C1;	A19-B42-C2;	A19-B42-C3;
A19-B42-C4;	A19-B42-C5;	A19-B42-C6;	A19-B42-C7;	A19-B42-C8;	A19-B42-C9;
A20-B42-C1;	A20-B42-C2;	A20-B42-C3;	A20-B42-C4;	A20-B42-C5;	A20-B42-C6;
A20-B42-C7;	A20-B42-C8;	A20-B42-C9;	A21-B42-C1;	A21-B42-C2;	A21-B42-C3;

A21-B42-C4;	A21-B42-C5;	A21-B42-C6;	A21-B42-C7;	A21-B42-C8;	A21-B42-C9;
A22-B42-C1;	A22-B42-C2;	A22-B42-C3;	A22-B42-C4;	A22-B42-C5;	A22-B42-C6;
A22-B42-C7;	A22-B42-C8;	A22-B42-C9;	A23-B42-C1;	A23-B42-C2:	A23-B42-C3;
A23-B42-C4;	A23-B42-C5;	A23-B42-C6;	A23-B42-C7;	A23-B42-C8;	A23-B42-C9;
A24-B42-C1;	A24-B42-C2;	A24-B42-C3;	A24-B42-C4;	A24-B42-C5;	A24-B42-C6;
A24-B42-C7;	A24-B42-C8;	A24-B42-C9;	A25-B42-C1:	A25-B42-C2;	A25-B42-C3;
A25-B42-C4;	A25-B42-C5;	A25-B42-C6;	A25-B42-C7;	A25-B42-C8;	A25-B42-C9;
A26-B42-C1;	A26-B42-C2;	A26-B42-C3;	A26-B42-C4;	A26-B42-C5;	A26-B42-C6;
A26-B42-C7;	A26-B42-C8;	A26-B42-C9;	A27-B42-C1;	A27-B42-C2;	A27-B42-C3;
A27-B42-C4;	A27-B42-C5;	A27-B42-C6;	A27-B42-C1;	A27-B42-C2;	
A28-B42-C1;	A28-B42-C2:	A28-B42-C3;	A28-B42-C4;	A28-B42-C5;	A27-B42-C9;
A28-B42-C7;	A28-B42-C8;	A28-B42-C9;	A29-B42-C1;		A28-B42-C6;
A29-B42-C4;	A29-B42-C5;	A29-B42-C6;		A29-B42-C2;	A29-B42-C3;
A30-B42-C1;	A30-B42-C2;		A29-B42-C7;	A29-B42-C8;	A29-B42-C9;
A30-B42-C1;	A30-B42-C8;	A30-B42-C3;	A30-B42-C4;	A30-B42-C5;	A30-B42-C6;
		A30-B42-C9;	A31-B42-C1;	A31-B42-C2;	A31-B42-C3;
A31-B42-C4;	A31-B42-C5;	A31-B42-C6;	A31-B42-C7;	A31-B42-C8;	A31-B42-C9;
A32-B42-C1;	A32-B42-C2;	A32-B42-C3;	A32-B42-C4;	A32-B42-C5;	A32-B42-C6;
A32-B42-C7;	A32-B42-C8;	A32-B42-C9;	A33-B42-C1;	A33-B42-C2;	A33-B42-C3;
A33-B42-C4;	A33-B42-C5;	A33-B42-C6;	A33-B42-C7;	A33-B42-C8;	A33-B42-C9;
A34-B42-C1;	A34-B42-C2;	A34-B42-C3;	A34-B42-C4;	A34-B42-C5;	A34-B42-C6;
A34-B42-C7;	A34-B42-C8;	A34-B42-C9;	A35-B42-C1;	A35-B42-C2;	A35-B42-C3;
A35-B42-C4;	A35-B42-C5;	A35-B42-C6;	A35-B42-C7;	A35-B42-C8;	A35-B42-C9;
A36-B42-C1;	A36-B42-C2;	A36-B42-C3;	A36-B42-C4;	A36-B42-C5;	A36-B42-C6;
A36-B42-C7;	A36-B42-C8;	A36-B42-C9;	A37-B42-C1;	A37-B42-C2;	A37-B42-C3;
A37-B42-C4;	A37-B42-C5;	A37-B42-C6;	A37-B42-C7;	A37-B42-C8;	A37-B42-C9;
A38-B42-C1;	A38-B42-C2;	A38-B42-C3;	A38-B42-C4;	A38-B42-C5;	A38-B42-C6;
A38-B42-C7;	A38-B42-C8;	A38-B42-C9;	A39-B42-C1;	A39-B42-C2;	A39-B42-C3;
A39-B42-C4;	A39-B42-C5;	A39-B42-C6;	A39-B42-C7;	A39-B42-C8;	A39-B42-C9;
A40-B42-C1;	A40-B42-C2;	A40-B42-C3;	A40-B42-C4;	A40-B42-C5;	A40-B42-C6;
A40-B42-C7;	A40-B42-C8;	A40-B42-C9;	A41-B42-C1;	A41-B42-C2;	A41-B42-C3;
A41-B42-C4;	A41-B42-C5;	A41-B42-C6;	A41-B42-C7;	A41-B42-C8;	A41-B42-C9;
A42-B42-C1;	A42-B42-C2;	A42-B42-C3;	A42-B42-C4;	A42-B42-C5;	A42-B42-C6;
A42-B42-C7;	A42-B42-C8;	A42-B42-C9;	A43-B42-C1;	A43-B42-C2;	A43-B42-C3;
A43-B42-C4;	A43-B42-C5;	A43-B42-C6;	A43-B42-C7;	A43-B42-C8;	A43-B42-C9;
A44-B42-C1;	A44-B42-C2;	A44-B42-C3,	A44-B42-C4;	A44-B42-C5;	A44-B42-C6;
A44-B42-C7;	A44-B42-C8;	A44-B42-C9;	A45-B42-C1;	A45-B42-C2;	A45-B42-C3;
A45-B42-C4;	A45-B42-C5;	A45-B42-C6;	A45-B42-C7;	A45-B42-C8;	A45-B42-C9;
A46-B42-C1;	A46-B42-C2;	A46-B42-C3;	A46-B42-C4;	A46-B42-C5;	A46-B42-C6;
A46-B42-C7;	A46-B42-C8;	A46-B42-C9;	A47-B42-C1;	A47-B42-C2;	A47-B42-C3;
A47-B42-C4;	A47-B42-C5;	A47-B42-C6;	A47-B42-C7;	A47-B42-C8;	A47-B42-C9;
A48-B42-C1;	A48-B42-C2;	A48-B42-C3;	A48-B42-C4;	A48-B42-C5;	A48-B42-C6;
A48-B42-C7;	A48-B42-C8;	A48-B42-C9;	A49-B42-C1;	A49-B42-C2;	A49-B42-C3;
A49-B42-C4;	A49-B42-C5;	A49-B42-C6;	A49-B42-C7;	A49-B42-C8;	A49-B42-C9;
A50-B42-C1;	A50-B42-C2;	A50-B42-C3;	A50-B42-C4;	A50-B42-C5;	A50-B42-C6;
A50-B42-C7;	A50-B42-C8;	A50-B42-C9;	A51-B42-C1;	A51-B42-C2;	A51-B42-C3;
A51-B42-C4;	A51-B42-C5;	A51-B42-C6;	A51-B42-C7;	A51-B42-C8;	A51-B42-C9;
A52-B42-C1;	A52-B42-C2;	A52-B42-C3;	A52-B42-C4;	A52-B42-C5;	A52-B42-C6;
A52-B42-C7;	A52-B42-C8;	A52-B42-C9;	A53-B42-C1;	A53-B42-C2;	A53-B42-C3;
A53-B42-C4;	A53-B42-C5;	A53-B42-C6;	A53-B42-C7;	A53-B42-C8;	A53-B42-C9;
A54-B42-C1;	A54-B42-C2;	A54-B42-C3;	A54-B42-C4;	A54-B42-C5;	A54-B42-C6;
A54-B42-C7;	A54-B42-C8;	A54-B42-C9;	A55-B42-C1;	A55-B42-C2;	A55-B42-C3;
A55-B42-C4;	A55-B42-C5;	A55-B42-C6;	A55-B42-C7;	A55-B42-C8;	A55-B42-C9;
A56-B42-C1;	A56-B42-C2;	A56-B42-C3;	A56-B42-C4;	A56-B42-C5;	A56-B42-C6;
A56-B42-C7;	A56-B42-C8;	A56-B42-C9;	A57-B42-C1;	A57-B42-C2;	A57-B42-C3;
A57-B42-C4;	A57-B42-C5;	A57-B42-C6;	A57-B42-C7;	A57-B42-C8;	A57-B42-C9;
	•	,	·· •		· - · - · · · · · · · · · · · · · · · ·

A58-B42-C1;	A58-B42-C2;	A58-B42-C3;	A58-B42-C4;	A58-B42-C5;	A58-B42-C6;
A58-B42-C7;	A58-B42-C8;	A58-B42-C9;	A59-B42-C1;	A59-B42-C2;	A59-B42-C3;
A59-B42-C4;	A59-B42-C5;	A59-B42-C6;	A59-B42-C7;	A59-B42-C8;	A59-B42-C9;
Λ60-B42-C1;	A60-B42-C2;	A60-B42-C3;	A60-B42-C4;	A60-B42-C5;	A60-B42-C6;
A60-B42-C7;	A60-B42-C8;	A60-B42-C9;	A61-B42-C1;	A61-B42-C2;	A61-B42-C3;
A61-B42-C4;	A61-B42-C5;	A61-B42-C6;	A61-B42-C7;	A61-B42-C8;	A61-B42-C9;
A62-B42-C1;	A62-B42-C2;	A62-B42-C3;	A62-B42-C4;	A62-B42-C5;	A62-B42-C6;
A62-B42-C7;	A62-B42-C8;	A62-B42-C9;	A63-B42-C1;	A63-B42-C2;	A63-B42-C3;
A63-B42-C4;	A63-B42-C5;	A63-B42-C6;	A63-B42-C7;	A63-B42-C8;	A63-B42-C9;
A64-B42-C1;	A64-B42-C2;	A64-B42-C3;	A64-B42-C4;	A64-B42-C5;	A64-B42-C6;
A64-B42-C7;	A64-B42-C8;	A64-B42-C9;	A65-B42-C1;	A65-B42-C2;	A65-B42-C3;
A65-B42-C4;	A65-B42-C5;	A65-B42-C6;	A65-B42-C7;	A65-B42-C8;	A65-B42-C9;
Λ66-B42-C1;	A66-B42-C2;	A66-B42-C3;	A66-B42-C4;	A66-B42-C5;	A66-B42-C6;
A66-B42-C7;	A66-B42-C8;	A66-B42-C9;	A67-B42-C1;	A67-B42-C2;	A67-B42-C3;
A67-B42-C4;	A67-B42-C5;	A67-B42-C6;	A67-B42-C7;	A67-B42-C8;	A67-B42-C9;
A68-B42-C1;	A68-B42-C2;	A68-B42-C3;	A68-B42-C4;	A68-B42-C5;	A68-B42-C6;
A68-B42-C7;	A68-B42-C8;	A68-B42-C9;	A69-B42-C1;	A69-B42-C2;	A69-B42-C3;
A69-B42-C4;	A69-B42-C5;	A69-B42-C6;	A69-B42-C7;	A69-B42-C8;	A69-B42-C9;
A70-B42-C1;	A70-B42-C2;	A70-B42-C3;	A70-B42-C4;	A70-B42-C5;	A70-B42-C6;
A70-B42-C7;	A70-B42-C2;	A70-B42-C9;	A71-B42-C1;	A71-B42-C2;	A71-B42-C3;
A71-B42-C4;	A71-B42-C5;	A71-B42-C6;	A71-B42-C1; A71-B42-C7;	A71-B42-C2; A71-B42-C8;	
A1-B43-C1;	A1-B43-C2;	A1-B43-C3;	A1-B43-C4;		A71-B42-C9;
A1-B43-C7;	A1-B43-C2;	Λ1-B43-C9;	A2-B43-C1;	A1-B43-C5; A2-B43-C2;	A1-B43-C6; A2-B43-C3;
Λ2-B43-C4;	A2-B43-C5;	A2-B43-C6;			
A3-B43-C1;	A3-B43-C2;		A2-B43-C7; A3-B43-C4;	A2-B43-C8; A3-B43-C5;	A2-B43-C9;
A3-B43-C1;		A3-B43-C3;			A3-B43-C6;
	A3-B43-C8;	A3-B43-C9; A4-B43-C6;	A4-B43-C1;	A4-B43-C2;	A4-B43-C3;
A4-B43-C4;	A4-B43-C5;		A4-B43-C7;	A4-B43-C8;	A4-B43-C9;
A5-B43-C1;	A5-B43-C2;	A5-B43-C3;	A5-B43-C4;	A5-B43-C5;	A5-B43-C6;
A5-B43-C7;	A5-B43-C8;	A5-B43-C9;	A6-B43-C1;	A6-B43-C2;	A6-B43-C3;
A6-B43-C4;	A6-B43-C5;	A6-B43-C6;	A6-B43-C7;	A6-B43-C8;	A6-B43-C9;
A7-B43-C1;	A7-B43-C2;	A7-B43-C3;	A7-B43-C4;	A7-B43-C5;	A7-B43-C6;
A7-B43-C7;	A7-B43-C8;	A7-B43-C9;	A8-B43-C1;	A8-B43-C2;	A8-B43-C3;
A8-B43-C4;	A8-B43-C5;	A8-B43-C6;	A8-B43-C7;	A8-B43-C8;	A8-B43-C9;
A9-B43-C1;	A9-B43-C2;	A9-B43-C3;	A9-B43-C4;	A9-B43-C5;	A9-B43-C6;
A9-B43-C7;	A9-B43-C8;	A9-B43-C9;	A10-B43-C1;	A10-B43-C2;	A10-B43-C3;
A10-B43-C4;	A10-B43-C5;	A10-B43-C6;	A10-B43-C7;	A10-B43-C8;	A10-B43-C9;
A11-B43-C1;	A11-B43-C2;	A11-B43-C3;	A11-B43-C4;	A11-B43-C5;	A11-B43-C6;
A11-B43-C7;	A11-B43-C8;	A11-B43-C9;	A12-B43-C1;	A12-B43-C2;	A12-B43-C3;
A12-B43-C4;	A12-B43-C5;	A12-B43-C6;	A12-B43-C7;	A12-B43-C8;	A12-B43-C9;
A13-B43-C1;	A13-B43-C2;	A13-B43-C3;	A13-B43-C4;	A13-B43-C5;	A13-B43-C6;
A13-B43-C7;	A13-B43-C8;	A13-B43-C9;	A14-B43-C1;	A14-B43-C2;	A14-B43-C3;
A14-B43-C4;	A14-B43-C5;	A14-B43-C6;	A14-B43-C7;	A14-B43-C8;	A14-B43-C9;
A15-B43-C1;	A15-B43-C2;	A15-B43-C3;	A15-B43-C4;	A15-B43-C5;	A15-B43-C6;
A15-B43-C7;	A15-B43-C8;	A15-B43-C9;	A16-B43-C1;	A16-B43-C2;	A16-B43-C3;
A16-B43-C4;	A16-B43-C5;	A16-B43-C6;	A16-B43-C7;	A16-B43-C8;	A16-B43-C9;
A17-B43-C1;	A17-B43-C2;	A17-B43-C3;	A17-B43-C4;	A17-B43-C5;	A17-B43-C6;
A17-B43-C7;	A17-B43-C8;	A17-B43-C9;	A18-B43-C1;	A18-B43-C2;	A18-B43-C3;
A18-B43-C4;	A18-B43-C5;	A18-B43-C6;	A18-B43-C7;	A18-B43-C8;	A18-B43-C9;
A19-B43-C1;	A19-B43-C2;	A19-B43-C3;	A19-B43-C4;	A19-B43-C5;	A19-B43-C6;
A19-B43-C7;	A19-B43-C8;	A19-B43-C9;	A20-B43-C1;	A20-B43-C2;	A20-B43-C3;
A20-B43-C4;	A20-B43-C5;	A20-B43-C6;	A20-B43-C7;	A20-B43-C8;	A20-B43-C9;
A21-B43-C1;	A21-B43-C2;	A21-B43-C3;	A21-B43-C4;	A21-B43-C5;	A21-B43-C6;
A21-B43-C7;	A21-B43-C8;	A21-B43-C9;	A22-B43-C1;	A22-B43-C2;	A22-B43-C3;
A22-B43-C4;	A22-B43-C5;	A22-B43-C6;	A22-B43-C7;	A22-B43-C8;	A22-B43-C9;
A23-B43-C1;	A23-B43-C2;	A23-B43-C3;	A23-B43-C4;	A23-B43-C5;	A23-B43-C6;

A23-B43-C7;	A23-B43-C8;	A23-B43-C9;	A24-B43-C1;	A24-B43-C2;	A24-B43-C3;
A24-B43-C4;	A24-B43-C5;	A24-B43-C6;	A24-B43-C7:	A24-B43-C8;	A24-B43-C9;
A25-B43-C1;	A25-B43-C2:	A25-B43-C3;	A25-B43-C4:	A25-B43-C5;	A25-B43-C6;
A25-B43-C7;	A25-B43-C8:	A25-B43-C9;	A26-B43-C1;	A26-B43-C2;	A26-B43-C3;
A26-B43-C4;	A26-B43-C5;	A26-B43-C6;	A26-B43-C7;	A26-B43-C8;	A26-B43-C9;
A27-B43-C1;	A27-B43-C2;	A27-B43-C3;	A27-B43-C4;	A27-B43-C5;	A27-B43-C6;
A27-B43-C7;	A27-B43-C8;	A27-B43-C9;	A28-B43-C1;	A28-B43-C2;	A28-B43-C3;
A28-B43-C4;	A28-B43-C5;	A28-B43-C6;	A28-B43-C7;	A28-B43-C8;	A28-B43-C9;
A29-B43-C1;	A29-B43-C2;	A29-B43-C3;	A29-B43-C4;	A29-B43-C5;	A29-B43-C6;
A29-B43-C7;	A29-B43-C8;	A29-B43-C9;	A30-B43-C1;	A30-B43-C2;	
A30-B43-C4;	A30-B43-C5;	A30-B43-C6;	A30-B43-C7:	A30-B43-C2; A30-B43-C8;	A30-B43-C3;
A31-B43-C1;	A31-B43-C2;	A31-B43-C3;	A31-B43-C4;	A31-B43-C5:	A30-B43-C9;
A31-B43-C7;	A31-B43-C2;	A31-B43-C9;	A32-B43-C1;		A31-B43-C6; A32-B43-C3;
A32-B43-C4;	A32-B43-C5;			A32-B43-C2;	
		A32-B43-C6;	A32-B43-C7;	A32-B43-C8;	A32-B43-C9;
A33-B43-C1;	A33-B43-C2;	A33-B43-C3;	A33-B43-C4;	A33-B43-C5;	A33-B43-C6;
A33-B43-C7;	A33-B43-C8;	A33-B43-C9;	A34-B43-C1;	A34-B43-C2;	A34-B43-C3;
A34-B43-C4;	A34-B43-C5;	A34-B43-C6;	A34-B43-C7;	A34-B43-C8;	A34-B43-C9;
A35-B43-C1;	A35-B43-C2;	A35-B43-C3;	A35-B43-C4;	A35-B43-C5;	A35-B43-C6;
A35-B43-C7;	A35-B43-C8;	A35-B43-C9;	A36-B43-C1;	A36-B43-C2;	A36-B43-C3;
A36-B43-C4;	A36-B43-C5;	A36-B43-C6;	A36-B43-C7;	A36-B43-C8;	A36-B43-C9;
A37-B43-C1;	A37-B43-C2;	A37-B43-C3;	A37-B43-C4;	A37-B43-C5;	A37-B43-C6;
A37-B43-C7;	A37-B43-C8;	A37-B43-C9;	A38-B43-C1;	A38-B43-C2;	A38-B43-C3;
A38-B43-C4;	A38-B43-C5;	A38-B43-C6;	A38-B43-C7;	A38-B43-C8;	A38-B43-C9;
A39-B43-C1;	A39-B43-C2;	A39-B43-C3;	A39-B43-C4;	A39-B43-C5;	A39-B43-C6;
A39-B43-C7;	A39-B43-C8;	A39-B43-C9;	A40-B43-C1;	A40-B43-C2;	A40-B43-C3;
A40-B43-C4;	A40-B43-C5;	A40-B43-C6;	A40-B43-C7;	A40-B43-C8;	A40-B43-C9;
A41-B43-C1;	A41-B43-C2;	A41-B43-C3;	A41-B43-C4;	A41-B43-C5;	A41-B43-C6;
A41-B43-C7;	A41-B43-C8;	A41-B43-C9;	A42-B43-C1;	A42-B43-C2;	A42-B43-C3;
A42-B43-C4;	A42-B43-C5;	A42-B43-C6;	A42-B43-C7;	A42-B43-C8;	A42-B43-C9;
A43-B43-C1;	A43-B43-C2;	A43-B43-C3;	A43-B43-C4;	A43-B43-C5;	A43-B43-C6;
A43-B43-C7;	A43-B43-C8;	A43-B43-C9;	A44-B43-C1;	A44-B43-C2;	A44-B43-C3;
A44-B43-C4;	A44-B43-C5;	A44-B43-C6;	A44-B43-C7;	A44-B43-C8;	A44-B43-C9;
A45-B43-C1;	A45-B43-C2;	A45-B43-C3;	A45-B43-C4;	A45-B43-C5;	A45-B43-C6;
A45-B43-C7;	A45-B43-C8;	A45-B43-C9;	A46-B43-C1;	A46-B43-C2;	A46-B43-C3;
A46-B43-C4;	A46-B43-C5;	A46-B43-C6;	A46-B43-C7;	A46-B43-C8;	A46-B43-C9;
A47-B43-C1;	A47-B43-C2;	A47-B43-C3;	A47-B43-C4;	A47-B43-C5;	A47-B43-C6;
A47-B43-C7;	A47-B43-C8;	A47-B43-C9;	A48-B43-C1;	A48-B43-C2;	A48-B43-C3;
A48-B43-C4;	A48-B43-C5;	A48-B43-C6;	A48-B43-C7;	A48-B43-C8;	A48-B43-C9;
A49-B43-C1;	A49-B43-C2;	A49-B43-C3;	A49-B43-C4;	A49-B43-C5;	A49-B43-C6;
A49-B43-C7;	A49-B43-C8;	A49-B43-C9;	A50-B43-C1;	A50-B43-C2;	A50-B43-C3;
A50-B43-C4;	A50-B43-C5;	A50-B43-C6;	A50-B43-C7;	A50-B43-C8;	A50-B43-C9;
A51-B43-C1;	A51-B43-C2;	A51-B43-C3;	A51-B43-C4;	A51-B43-C5;	A51-B43-C6;
A51-B43-C7;	A51-B43-C8;	A51-B43-C9;	A52-B43-C1;	A52-B43-C2;	A52-B43-C3;
A52-B43-C4;	A52-B43-C5;	A52-B43-C6;	A52-B43-C7;	A52-B43-C8;	A52-B43-C9;
A53-B43-C1;	A53-B43-C2;	A53-B43-C3;	A53-B43-C4;	A53-B43-C5;	A53-B43-C6;
A53-B43-C7;	A53-B43-C8;	A53-B43-C9;	A54-B43-C1;	A54-B43-C2;	A54-B43-C3;
A54-B43-C4;	A54-B43-C5;	A54-B43-C6;	A54-B43-C7;	A54-B43-C8;	A54-B43-C9;
A55-B43-C1;	A55-B43-C2;	A55-B43-C3;	A55-B43-C4;	A55-B43-C5;	A55-B43-C6;
A55-B43-C7;	A55-B43-C8;	A55-B43-C9;	A56-B43-C1;	A56-B43-C2;	A56-B43-C3;
A56-B43-C4;	A56-B43-C5;	A56-B43-C6;	A56-B43-C7;	A56-B43-C8;	A56-B43-C9;
A57-B43-C1;	A57-B43-C2;	A57-B43-C3;	A57-B43-C4;	A57-B43-C5;	A57-B43-C6;
A57-B43-C7;	A57-B43-C8;	A57-B43-C9;	A58-B43-C1;	A58-B43-C2;	A58-B43-C3;
A58-B43-C4;	A58-B43-C5;	A58-B43-C6;	A58-B43-C7;	A58-B43-C8;	A58-B43-C9;
A59-B43-C1;	A59-B43-C2;	A59-B43-C3;	A59-B43-C4;	A59-B43-C5;	A59-B43-C6;
A59-B43-C7;	A59-B43-C8;	A59-B43-C9;	A60-B43-C1;	A60-B43-C2;	A60-B43-C3;
,	,	,			. 100 2 45 05,

A60-B43-C4;	A60-B43-C5;	A60-B43-C6;	A60-B43-C7;	A60-B43-C8;	A60-B43-C9;
A61-B43-C1;	A61-B43-C2;	A61-B43-C3;	A61-B43-C4;	A61-B43-C5;	A61-B43-C6;
A61-B43-C7;	A61-B43-C8;	A61-B43-C9;	A62-B43-C1;	A62-B43-C2;	A62-B43-C3;
A62-B43-C4;	A62-B43-C5;	A62-B43-C6;	A62-B43-C7;	A62-B43-C8;	A62-B43-C9;
A63-B43-C1;	A63-B43-C2;	A63-B43-C3;	A63-B43-C4;	A63-B43-C5;	A63-B43-C6;
A63-B43-C7;	A63-B43-C8;	A63-B43-C9;	A64-B43-C1;	A64-B43-C2;	A64-B43-C3;
A64-B43-C4;	A64-B43-C5;	A64-B43-C6;	A64-B43-C7;	A64-B43-C8;	A64-B43-C9;
A65-B43-C1;	A65-B43-C2;	A65-B43-C3;	A65-B43-C4;	A65-B43-C5;	A65-B43-C6;
A65-B43-C7;	A65-B43-C8;	A65-B43-C9;	A66-B43-C1;	A66-B43-C2;	A66-B43-C3;
A66-B43-C4;	A66-B43-C5;	A66-B43-C6;	A66-B43-C7;	A66-B43-C8;	A66-B43-C9;
A67-B43-C1;	A67-B43-C2;	A67-B43-C3;	A67-B43-C4;	A67-B43-C5;	A67-B43-C6;
A67-B43-C7;	A67-B43-C8;	A67-B43-C9;	A68-B43-C1;	A68-B43-C2;	A68-B43-C3;
A68-B43-C4;	A68-B43-C5;	A68-B43-C6;	A68-B43-C7;	A68-B43-C8;	A68-B43-C9;
A69-B43-C1;	A69-B43-C2;	A69-B43-C3;	A69-B43-C4;	A69-B43-C5;	A69-B43-C6;
A69-B43-C7;	A69-B43-C8;	A69-B43-C9;	A70-B43-C1;	A70-B43-C2;	A70-B43-C3;
A70-B43-C4;	A70-B43-C5;	A70-B43-C6;	A70-B43-C7;	A70-B43-C8;	A70-B43-C9;
A71-B43-C1;	A71-B43-C2;	A71-B43-C3;	A71-B43-C4;	A71-B43-C5;	A71-B43-C6;
A71-B43-C7;	A71-B43-C8;	A71-B43-C9;	A1-B44-C1;	A1-B44-C2;	A1-B44-C3;
A1-B44-C4;	A1-B44-C5;	A1-B44-C6;	A1-B44-C7;	A1-B44-C8;	A1-B44-C9;
A2-B44-C1;	A2-B44-C2;	A2-B44-C3;	A2-B44-C4;	A2-B44-C5;	A2-B44-C6;
A2-B44-C7;	A2-B44-C8;	A2-B44-C9;	A3-B44-C1;	A3-B44-C2;	A3-B44-C3;
A3-B44-C4;	A3-B44-C5;	A3-B44-C6;	A3-B44-C7;	A3-B44-C8;	A3-B44-C9;
A4-B44-C1;	A4-B44-C2;	A4-B44-C3;	A4-B44-C4;	A4-B44-C5;	A4-B44-C6;
A4-B44-C7;	A4-B44-C8;	A4-B44-C9;	A5-B44-C1;	A5-B44-C2;	A5-B44-C3;
A5-B44-C4;	A5-B44-C5;	A5-B44-C6;	A5-B44-C7;	A5-B44-C8;	A5-B44-C9:
A6-B44-C1:	A6-B44-C2;	A6-B44-C3;	A6-B44-C4;	A6-B44-C5;	A6-B44-C6;
A6-B44-C7;	A6-B44-C8:	A6-B44-C9;	A7-B44-C1;	A7-B44-C2;	A7-B44-C3:
A7-B44-C4;	A7-B44-C5;	A7-B44-C6;	A7-B44-C7;	A7-B44-C8;	A7-B44-C9;
A8-B44-C1;	A8-B44-C2;	A8-B44-C3;			
A8-B44-C7;	A8-B44-C8;	A8-B44-C9;	A8-B44-C4;	A8-B44-C5;	A8-B44-C6;
A9-B44-C4;	A9-B44-C5;		A9-B44-C1;	A9-B44-C2;	A9-B44-C3;
A10-B44-C1;		A9-B44-C6;	A9-B44-C7;	A9-B44-C8;	A9-B44-C9;
	A10-B44-C2;	A10-B44-C3;	A10-B44-C4;	A10-B44-C5;	A10-B44-C6;
A10-B44-C7;	A10-B44-C8;	A10-B44-C9;	All-B44-Cl;	A11-B44-C2;	A11-B44-C3;
A11-B44-C4;	A11-B44-C5;	A11-B44-C6;	A11-B44-C7;	A11-B44-C8;	AII-B44-C9;
A12-B44-C1;	A12-B44-C2;	A12-B44-C3;	A12-B44-C4;	A12-B44-C5;	A12-B44-C6;
A12-B44-C7;	A12-B44-C8;	A12-B44-C9;	A13-B44-C1;	A13-B44-C2;	A13-B44-C3;
A13-B44-C4;	A13-B44-C5;	A13-B44-C6;	A13-B44-C7;	A13-B44-C8;	A13-B44-C9;
A14-B44-C1;	A14-B44-C2;	A14-B44-C3;	A14-B44-C4;	A14-B44-C5;	A14-B44-C6;
A14-B44-C7;	A14-B44-C8;	A14-B44-C9;	A15-B44-C1;	A15-B44-C2;	A15-B44-C3;
A15-B44-C4;	A15-B44-C5;	A15-B44-C6;	A15-B44-C7;	A15-B44-C8;	A15-B44-C9;
A16-B44-C1;	A16-B44-C2;	A16-B44-C3;	A16-B44-C4;	A16-B44-C5;	A16-B44-C6;
A16-B44-C7;	A16-B44-C8;	A16-B44-C9;	A17-B44-C1;	A17-B44-C2;	A17-B44-C3;
A17-B44-C4;	A17-B44-C5;	A17-B44-C6;	A17-B44-C7;	A17-B44-C8;	A17-B44-C9;
A18-B44-C1;	A18-B44-C2;	A18-B44-C3;	A18-B44-C4;	A18-B44-C5;	A18-B44-C6;
A18-B44-C7;	A18-B44-C8;	A18-B44-C9;	A19-B44-C1;	A19-B44-C2;	A19-B44-C3;
A19-B44-C4;	A19-B44-C5;	A19-B44-C6;	A19-B44-C7;	A19-B44-C8;	A19-B44-C9;
A20-B44-C1;	A20-B44-C2;	A20-B44-C3;	A20-B44-C4;	A20-B44-C5;	A20-B44-C6;
A20-B44-C7;	A20-B44-C8;	A20-B44-C9;	A21-B44-C1;	A21-B44-C2;	A21-B44-C3;
A21-B44-C4;	A21-B44-C5;	A21-B44-C6;	A21-B44-C7;	A21-B44-C8:	A21-B44-C9;
A22-B44-C1;	A22-B44-C2;	A22-B44-C3;	A22-B44-C4;	A22-B44-C5;	A22-B44-C6:
A22-B44-C7;	A22-B44-C8;	A22-B44-C9;	A23-B44-C1;	A23-B44-C2;	A23-B44-C3;
A23-B44-C4;	A23-B44-C5;	A23-B44-C6;	A23-B44-C7;	A23-B44-C8;	A23-B44-C9;
A24-B44-C1;	A24-B44-C2;	A24-B44-C3;	A24-B44-C4;	A24-B44-C5;	A24-B44-C6;
A24-B44-C7;	A24-B44-C8;	A24-B44-C9;	A25-B44-C1;	A25-B44-C2;	A25-B44-C3;
A25-B44-C4;	A25-B44-C5;	A25-B44-C6;	A25-B44-C7;	A25-B44-C2; A25-B44-C8;	A25-B44-C3; A25-B44-C9;
	. 20 244 05,	. 22-2-44-00,	122-2 <del>4-</del> 01,	1123-11 <del>44-</del> Co,	1-12-13-14-C7;

A26-B44-C1;	A26-B44-C2;	A26-B44-C3;	A26-B44-C4;	A26-B44-C5;	A26-B44-C6;
A26-B44-C7;	A26-B44-C8;	A26-B44-C9;	A27-B44-C1;	A27-B44-C2;	A27-B44-C3;
A27-B44-C4;	A27-B44-C5;	A27-B44-C6;	A27-B44-C7:	A27-B44-C8;	A27-B44-C9;
A28-B44-C1;	A28-B44-C2;	A28-B44-C3;	A28-B44-C4;	A28-B44-C5;	A28-B44-C6;
A28-B44-C7;	A28-B44-C8;	A28-B44-C9;	A29-B44-C1:	A29-B44-C2;	A29-B44-C3;
A29-B44-C4;	A29-B44-C5;	A29-B44-C6;	A29-B44-C7;	A29-B44-C8;	A29-B44-C9;
A30-B44-C1;	A30-B44-C2;	A30-B44-C3;	A30-B44-C4;	A30-B44-C5;	
A30-B44-C7;	A30-B44-C8;				A30-B44-C6;
A31-B44-C4;		A30-B44-C9;	A31-B44-C1;	A31-B44-C2;	A31-B44-C3;
	A31-B44-C5;	A31-B44-C6;	A31-B44-C7;	A31-B44-C8;	A31-B44-C9;
A32-B44-C1;	A32-B44-C2;	A32-B44-C3;	A32-B44-C4;	A32-B44-C5;	A32-B44-C6;
A32-B44-C7;	A32-B44-C8;	A32-B44-C9;	A33-B44-C1;	A33-B44-C2;	A33-B44-C3;
A33-B44-C4;	A33-B44-C5;	A33-B44-C6;	A33-B44-C7;	A33-B44-C8;	A33-B44-C9;
A34-B44-C1;	A34-B44-C2;	A34-B44-C3;	A34-B44-C4;	A34-B44-C5;	A34-B44-C6;
A34-B44-C7;	A34-B44-C8;	A34-B44-C9;	A35-B44-C1;	A35-B44-C2;	A35-B44-C3;
A35-B44-C4;	A35-B44-C5;	A35-B44-C6;	A35-B44-C7;	A35-B44-C8;	A35-B44-C9;
A36-B44-C1;	A36-B44-C2;	A36-B44-C3;	A36-B44-C4;	A36-B44-C5;	A36-B44-C6;
A36-B44-C7;	A36-B44-C8;	A36-B44-C9;	A37-B44-C1;	A37-B44-C2;	A37-B44-C3;
A37-B44-C4;	A37-B44-C5;	A37-B44-C6;	A37-B44-C7;	A37-B44-C8;	A37-B44-C9;
A38-B44-C1;	A38-B44-C2;	A38-B44-C3;	A38-B44-C4;	A38-B44-C5;	A38-B44-C6;
A38-B44-C7;	A38-B44-C8;	A38-B44-C9;	A39-B44-C1;	A39-B44-C2;	A39-B44-C3;
Λ39-B44-C4;	A39-B44-C5;	A39-B44-C6;	A39-B44-C7;	A39-B44-C8;	A39-B44-C9;
A40-B44-C1;	A40-B44-C2;	A40-B44-C3;	A40-B44-C4;	A40-B44-C5;	A40-B44-C6;
A40-B44-C7;	A40-B44-C8;	A40-B44-C9;	A41-B44-C1;	A41-B44-C2;	A41-B44-C3;
A41-B44-C4;	A41-B44-C5;	A41-B44-C6;	A41-B44-C7;	A41-B44-C8;	A41-B44-C9;
A42-B44-C1;	A42-B44-C2;	A42-B44-C3;	A42-B44-C4;	A42-B44-C5;	A42-B44-C6;
A42-B44-C7;	A42-B44-C8;	A42-B44-C9;	A43-B44-C1;	A43-B44-C2;	A43-B44-C3;
A43-B44-C4;	A43-B44-C5;	A43-B44-C6;	A43-B44-C7;	A43-B44-C8;	A43-B44-C9;
A44-B44-C1;	A44-B44-C2;	A44-B44-C3;	A44-B44-C4;	A44-B44-C5;	A44-B44-C6;
A44-B44-C7;	A44-B44-C8;	A44-B44-C9;	A45-B44-C1;	A45-B44-C2;	A45-B44-C3;
A45-B44-C4;	A45-B44-C5;	A45-B44-C6;	A45-B44-C7;	A45-B44-C8;	A45-B44-C9;
A46-B44-C1;	A46-B44-C2;	A46-B44-C3;	A46-B44-C4;	A46-B44-C5;	A46-B44-C6;
A46-B44-C7;	A46-B44-C8;	A46-B44-C9;	A47-B44-C1;	A47-B44-C2;	A47-B44-C3;
A47-B44-C4;	A47-B44-C5;	A47-B44-C6;	A47-B44-C7;	A47-B44-C8;	A47-B44-C9;
A48-B44-C1;	A48-B44-C2;	A48-B44-C3;	A48-B44-C4;	A48-B44-C5;	A48-B44-C6;
A48-B44-C7;	A48-B44-C8;	A48-B44-C9;	A49-B44-C1;	A49-B44-C2;	A49-B44-C3;
A49-B44-C4;	A49-B44-C5;	A49-B44-C6;	A49-B44-C7;	A49-B44-C8;	A49-B44-C9;
A50-B44-C1;	A50-B44-C2;	A50-B44-C3;	A50-B44-C4;	A50-B44-C5;	A50-B44-C6;
A50-B44-C7;	A50-B44-C8;	A50-B44-C9;	A51-B44-C1;	A51-B44-C2;	A51-B44-C3;
A51-B44-C4;	A51-B44-C5;	A51-B44-C6;	A51-B44-C7;	A51-B44-C8;	A51-B44-C9;
A52-B44-C1;	A52-B44-C2;	A52-B44-C3;	A52-B44-C4;	A52-B44-C5;	A52-B44-C6;
A52-B44-C7;	A52-B44-C8;	A52-B44-C9;	A53-B44-C1;	A53-B44-C2;	A53-B44-C3;
A53-B44-C4;	A53-B44-C5;	A53-B44-C6;	A53-B44-C7;	A53-B44-C8;	A53-B44-C9;
A54-B44-C1;	A54-B44-C2;	A54-B44-C3;	A54-B44-C4;	A54-B44-C5;	A54-B44-C6;
A54-B44-C7;	A54-B44-C8;	A54-B44-C9;	A55-B44-C1;	A55-B44-C2;	A55-B44-C3;
A55-B44-C4;	A55-B44-C5;	A55-B44-C6;	A55-B44-C7;	A55-B44-C8;	A55-B44-C9;
A56-B44-C1;	A56-B44-C2;	A56-B44-C3;	A56-B44-C4;	A56-B44-C5;	A56-B44-C6;
A56-B44-C7;	A56-B44-C8;	A56-B44-C9;	A57-B44-C1;	A57-B44-C2;	A57-B44-C3;
A57-B44-C4;	A57-B44-C5;	A57-B44-C6;	A57-B44-C7;	A57-B44-C8:	A57-B44-C9;
A58-B44-C1;	A58-B44-C2;	A58-B44-C3;	A58-B44-C4;	A58-B44-C5;	A58-B44-C6;
A58-B44-C7;	A58-B44-C8;	A58-B44-C9;	A59-B44-C1;	A59-B44-C2;	A59-B44-C3;
A59-B44-C4;	A59-B44-C5;	A59-B44-C6;	A59-B44-C7;	A59-B44-C8;	A59-B44-C9;
A60-B44-C1;	A60-B44-C2;	A60-B44-C3:	A60-B44-C4;	A60-B44-C5;	A60-B44-C6;
A60-B44-C7;	A60-B44-C8;	A60-B44-C9;	A61-B44-C1;	A61-B44-C2;	A61-B44-C3;
A61-B44-C4;	A61-B44-C5;	A61-B44-C6;	A61-B44-C7;	A61-B44-C8;	A61-B44-C9;
A62-B44-C1;	A62-B44-C2;	A62-B44-C3;	A62-B44-C4;	A62-B44-C5;	A62-B44-C6;
	. 102 2 17-02,	. 102 2 17 03,		1102-D-14-CJ,	1102-D44-CU,

A62-B44-C7;	A62-B44-C8;	A62-B44-C9;	A63-B44 <b>-</b> C1;	A63-B44-C2;	A63-B44-C3;
A63-B44-C4;	A63-B44-C5;	A63-B44-C6;	A63-B44-C7;	A63-B44-C8;	A63-B44-C9;
A64-B44-C1;	A64-B44-C2;	A64-B44-C3;	A64-B44-C4;	A64-B44-C5;	A64-B44-C6;
A64-B44-C7;	A64-B44-C8;	A64-B44-C9;	A65-B44-C1;	A65-B44-C2;	A65-B44-C3;
A65-B44-C4;	A65-B44-C5;	A65-B44-C6;	A65-B44-C7;	A65-B44-C8;	A65-B44-C9;
A66-B44-C1;	A66-B44-C2;	A66-B44-C3;	A66-B44-C4;	A66-B44-C5;	A66-B44-C6:
A66-B44-C7;	A66-B44-C8;	A66-B44-C9;	A67-B44-C1;	A67-B44-C2;	A67-B44-C3;
A67-B44-C4;	A67-B44-C5;	A67-B44-C6;	A67-B44-C7;	A67-B44-C8;	A67-B44-C9;
A68-B44-C1;	A68-B44-C2;	A68-B44-C3;	A68-B44-C4;	A68-B44-C5;	A68-B44-C6;
A68-B44-C7:	A68-B44-C8;	A68-B44-C9;	A69-B44-C1;	A69-B44-C2;	A69-B44-C3;
A69-B44-C4;	A69-B44-C5;	A69-B44-C6;	A69-B44-C7;	A69-B44-C8;	
A70-B44-C1:		A70-B44-C3:			A69-B44-C9;
	A70-B44-C2;		A70-B44-C4;	A70-B44-C5;	A70-B44-C6;
A70-B44-C7;	A70-B44-C8;	A70-B44-C9;	A71-B44-C1;	A71-B44-C2;	A71-B44-C3;
A71-B44-C4;	A71-B44-C5;	A71-B44-C6;	A71-B44-C7;	A71-B44-C8;	A71-B44-C9;
A1-B45-C1;	A1-B45-C2;	A1-B45-C3;	A1-B45-C4;	A1-B45-C5;	A1-B45-C6;
A1-B45-C7;	A1-B45-C8;	A1-B45-C9;	A2-B45-C1;	A2-B45-C2;	A2-B45-C3;
Λ2-B45-C4;	A2-B45-C5;	A2-B45-C6;	A2-B45-C7;	A2-B45-C8;	A2-B45-C9;
A3-B45-C1;	A3-B45-C2;	A3-B45-C3;	A3-B45-C4;	A3-B45-C5;	A3-B45-C6;
A3-B45-C7;	A3-B45-C8;	A3-B45-C9;	A4-B45-C1;	A4-B45-C2;	A4-B45-C3;
A4-B45-C4;	A4-B45-C5;	A4-B45-C6;	A4-B45-C7;	A4-B45-C8;	A4-B45-C9;
A5-B45-C1;	A5-B45-C2;	A5-B45-C3;	A5-B45-C4;	A5-B45-C5;	A5-B45-C6;
A5-B45-C7;	A5-B45-C8;	A5-B45-C9;	A6-B45-C1;	A6-B45-C2;	A6-B45-C3;
A6-B45-C4;	A6-B45-C5;	A6-B45-C6;	A6-B45-C7;	A6-B45-C8;	A6-B45-C9;
A7-B45-C1;	A7-B45-C2;	A7-B45-C3;	A7-B45-C4;	A7-B45-C5;	A7-B45-C6;
A7-B45-C7;	A7-B45-C8;	A7-B45-C9;	A8-B45-C1;	A8-B45-C2;	A8-B45-C3:
A8-B45-C4;	A8-B45-C5;	A8-B45-C6;	A8-B45-C7;	A8-B45-C8;	A8-B45-C9;
A9-B45-C1;	A9-B45-C2:	A9-B45-C3;	A9-B45-C4;	A9-B45-C5;	A9-B45-C6;
A9-B45-C7;	A9-B45-C8;	A9-B45-C9;	A10-B45-C1;	A10-B45-C2;	A10-B45-C3;
A10-B45-C4;	A10-B45-C5;	A10-B45-C6;	A10-B45-C7;	A10-B45-C8;	A10-B45-C9;
A11-B45-C1;	A11-B45-C2;	A11-B45-C3;	A11-B45-C4;	A11-B45-C5;	A11-B45-C6;
A11-B45-C7;	A11-B45-C8;	A11-B45-C9;	A12-B45-C1;	A11-B45-C3;	A11-B45-C0; A12-B45-C3;
A12-B45-C4;	A12-B45-C5;	A12-B45-C6;	A12-B45-C7;		
A13-B45-C1;				A12-B45-C8;	A12-B45-C9;
	A13-B45-C2;	A13-B45-C3;	A13-B45-C4;	A13-B45-C5;	A13-B45-C6;
A13-B45-C7;	A13-B45-C8;	A13-B45-C9;	A14-B45-C1;	A14-B45-C2;	A14-B45-C3;
A14-B45-C4;	A14-B45-C5;	A14-B45-C6;	A14-B45-C7;	A14-B45-C8;	A14-B45-C9;
A15-B45-C1;	A15-B45-C2;	A15-B45-C3;	A15-B45-C4;	A15-B45-C5;	A15-B45-C6;
A15-B45-C7;	A15-B45-C8;	A15-B45-C9;	A16-B45-C1;	A16-B45-C2;	A16-B45-C3;
A16-B45-C4;	A16-B45-C5;	A16-B45-C6;	A16-B45-C7;	A16-B45-C8;	A16-B45-C9;
A17-B45-C1;	A17-B45-C2;	A17-B45-C3;	A17-B45-C4;	A17-B45-C5;	A17-B45-C6;
A17-B45-C7;	A17-B45-C8;	A17-B45-C9;	A18-B45-C1;	A18-B45-C2;	A18-B45-C3;
A18-B45-C4;	A18-B45-C5;	A18-B45-C6;	A18-B45-C7;	A18-B45-C8;	A18-B45-C9;
A19-B45-C1;	A19-B45-C2;	A19-B45-C3;	A19-B45-C4;	A19-B45-C5;	A19-B45-C6;
A19-B45-C7;	A19-B45-C8;	A19-B45-C9;	A20-B45-C1;	A20-B45-C2;	A20-B45-C3;
A20-B45-C4;	A20-B45-C5;	A20-B45-C6;	A20-B45-C7;	A20-B45-C8;	A20-B45-C9;
A21-B45-C1;	A21-B45-C2;	A21-B45-C3;	A21-B45-C4;	A21-B45-C5;	A21-B45-C6;
A21-B45-C7;	A21-B45-C8;	A21-B45-C9;	A22-B45-C1;	A22-B45-C2;	A22-B45-C3;
A22-B45-C4;	A22-B45-C5;	A22-B45-C6;	A22-B45-C7;	A22-B45-C8;	A22-B45-C9;
A23-B45-C1;	A23-B45-C2;	A23-B45-C3;	A23-B45-C4;	A23-B45-C5;	A23-B45-C6;
A23-B45-C7;	A23-B45-C8;	A23-B45-C9;	A24-B45-C1:	A24-B45-C2;	A24-B45-C3;
A24-B45-C4;	A24-B45-C5;	A24-B45-C6;	A24-B45-C7;	A24-B45-C8;	A24-B45-C9;
A25-B45-C1;	A25-B45-C2;	A25-B45-C3;	A25-B45-C4;	A25-B45-C5;	A25-B45-C6;
A25-B45-C7;	A25-B45-C8;	A25-B45-C9;	A26-B45-C1;	A26-B45-C2;	A26-B45-C3;
A26-B45-C4;	A26-B45-C5;	A26-B45-C6;	A26-B45-C7;	A26-B45-C8;	A26-B45-C9;
A27-B45-C1;	A27-B45-C2;	A27-B45-C3;	A20-B45-C4;	A20-B45-C5;	A20-B45-C9; A27-B45-C6;
A27-B45-C7;	A27-B45-C8;	A27-B45-C9;	A28-B45-C1;	A28-B45-C2;	A27-B45-C0, A28-B45-C3;
· 2/ 2/3-01,	121-D45-C0,	1745°C2,	1770-D47-C1	720-D43-C2;	AZ0-D4J-CJ;

A28-B45-C4;	A28-B45-C5;	A28-B45-C6;	A28-B45-C7;	A28-B45-C8;	A28-B45-C9;
A29-B45-C1;	A29-B45-C2;	A29-B45-C3;	A29-B45-C4;	A29-B45-C5;	A29-B45-C6;
A29-B45-C7;	A29-B45-C8;	A29-B45-C9;	A30-B45-C1;	A30-B45-C2;	A30-B45-C3;
A30-B45-C4;	A30-B45-C5;	A30-B45-C6;	A30-B45-C7;	A30-B45-C8;	A30-B45-C9;
A31-B45-C1;	A31-B45-C2;	A31-B45-C3;	A31-B45-C4;	A31-B45-C5;	A31-B45-C6;
A31-B45-C7;	A31-B45-C8;	A31-B45-C9;	A32-B45-C1;	A32-B45-C2;	A32-B45-C3;
A32-B45-C4;	A32-B45-C5;	A32-B45-C6;	A32-B45-C7;	A32-B45-C8:	A32-B45-C9;
A33-B45-C1;	A33-B45-C2;	A33-B45-C3;	A33-B45-C4;	A33-B45-C5;	A33-B45-C6;
A33-B45-C7;	A33-B45-C8;	A33-B45-C9;	A34-B45-C1;	A34-B45-C2;	A34-B45-C3;
				A34-B45-C8;	
A34-B45-C4;	A34-B45-C5;	A34-B45-C6;	A34-B45-C7;		A34-B45-C9;
A35-B45-C1;	A35-B45-C2;	A35-B45-C3;	A35-B45-C4;	A35-B45-C5;	A35-B45-C6;
A35-B45-C7;	A35-B45-C8;	A35-B45-C9;	A36-B45-C1;	A36-B45-C2;	A36-B45-C3;
A36-B45-C4;	A36-B45-C5;	A36-B45-C6;	A36-B45-C7;	A36-B45-C8;	A36-B45-C9;
A37-B45-C1;	A37-B45-C2;	A37-B45-C3;	A37-B45-C4;	A37-B45-C5;	A37-B45-C6;
A37-B45-C7;	A37-B45-C8;	A37-B45-C9;	A38-B45-C1;	A38-B45-C2;	A38-B45-C3;
A38-B45-C4;	A38-B45-C5;	A38-B45-C6;	A38-B45-C7;	A38-B45-C8;	A38-B45-C9;
A39-B45-C1;	A39-B45-C2;	A39-B45-C3;	A39-B45-C4;	A39-B45-C5;	A39-B45-C6;
A39-B45-C7;	A39-B45-C8;	A39-B45-C9;	A40-B45-C1;	A40-B45-C2;	A40-B45-C3;
A40-B45-C4;	A40-B45-C5;	A40-B45-C6;	A40-B45-C7;	A40-B45-C8;	A40-B45-C9;
A41-B45-C1;	A41-B45-C2;	A41-B45-C3;	A41-B45-C4;	A41-B45-C5;	A41-B45-C6;
A41-B45-C7;	A41-B45-C8;	A41-B45-C9;	A42-B45-C1;	A42-B45-C2;	A42-B45-C3;
A42-B45-C4;	A42-B45-C5;	A42-B45-C6;	A42-B45-C7;	A42-B45-C8;	A42-B45-C9;
A43-B45-C1;	A43-B45-C2;	A43-B45-C3;	A43-B45-C4;	A43-B45-C5;	A43-B45-C6;
	A43-B45-C8:	A43-B45-C9;	A44-B45-C1;	A44-B45-C2:	
A43-B45-C7;					A44-B45-C3;
A44-B45-C4;	A44-B45-C5;	A44-B45-C6;	A44-B45-C7;	A44-B45-C8;	A44-B45-C9;
A45-B45-C1;	A45-B45-C2;	A45-B45-C3;	A45-B45-C4;	A45-B45-C5;	A45-B45-C6;
A45-B45-C7;	A45-B45-C8;	A45-B45-C9;	A46-B45-C1;	A46-B45-C2;	A46-B45-C3;
A46-B45-C4;	A46-B45-C5;	A46-B45-C6;	A46-B45-C7;	A46-B45-C8;	A46-B45-C9;
A47-B45-C1;	A47-B45-C2;	A47-B45-C3;	A47-B45-C4;	A47-B45-C5;	A47-B45-C6;
A47-B45-C7;	A47-B45-C8;	A47-B45-C9;	A48-B45-C1;	A48-B45-C2;	A48-B45-C3;
A48-B45-C4;	A48-B45-C5;	A48-B45-C6;	A48-B45-C7;	A48-B45-C8;	A48-B45-C9;
A49-B45-C1;	A49-B45-C2;	A49-B45-C3;	A49-B45-C4;	A49-B45-C5;	A49-B45-C6;
A49-B45-C7;	A49-B45-C8;	A49-B45-C9;	A50-B45-C1;	A50-B45-C2;	A50-B45-C3;
A50-B45-C4;	A50-B45-C5;	A50-B45-C6;	A50-B45-C7;	A50-B45-C8;	A50-B45-C9;
A51-B45-C1;	A51-B45-C2;	A51-B45-C3;	A51-B45-C4;	A51-B45-C5;	A51-B45-C6;
A51-B45-C7;	A51-B45-C8;	A51-B45-C9;	A52-B45-C1;	A52-B45-C2;	A52-B45-C3;
A52-B45-C4;	A52-B45-C5;	A52-B45-C6;	A52-B45-C7;	A52-B45-C8; .	A52-B45-C9;
A53-B45-C1;	A53-B45-C2;	A53-B45-C3;	A53-B45-C4;	A53-B45-C5;	A53-B45-C6;
A53-B45-C7;	A53-B45-C8;	A53-B45-C9;	A54-B45-C1:	A54-B45-C2;	A54-B45-C3:
A54-B45-C4;	A54-B45-C5;	A54-B45-C6;	A54-B45-C7;	A54-B45-C8;	A54-B45-C9;
A55-B45-C1;	A55-B45-C2;	A55-B45-C3;	A55-B45-C4;	A55-B45-C5;	A55-B45-C6;
A55-B45-C7;	A55-B45-C8;	A55-B45-C9;	A56-B45-C1;	A56-B45-C2;	A56-B45-C3;
A56-B45-C4;	A56-B45-C5;	A56-B45-C6;	A56-B45-C7;	A56-B45-C8;	A56-B45-C9;
		1 55 D 15 GO		A50-B45-C5;	1 50 D 15 OC
A57-B45-C1;	A57-B45-C2; A57-B45-C8;	A57-B45-C3;	A57-B45-C4;	A57-B45-C3; A58-B45-C2;	A57-B45-C6;
A57-B45-C7;	•	A57-B45-C9;	A58-B45-C1;	•	A58-B45-C3;
A58-B45-C4;	A58-B45-C5;	A58-B45-C6;	A58-B45-C7;	A58-B45-C8;	A58-B45-C9;
A59-B45-C1;	A59-B45-C2;	A59-B45-C3;	A59-B45-C4;	A59-B45-C5;	A59-B45-C6;
A59-B45-C7;	A59-B45-C8;	A59-B45-C9;	A60-B45-C1;	A60-B45-C2;	A60-B45-C3;
A60-B45-C4;	A60-B45-C5;	A60-B45-C6;	A60-B45-C7;	A60-B45-C8;	A60-B45-C9;
A61-B45-C1;	A61-B45-C2;	A61-B45-C3;	A61-B45-C4;	A61-B45-C5;	A61-B45-C6;
A61-B45-C7;	A61-B45-C8;	A61-B45-C9;	A62-B45-C1;	A62-B45-C2;	A62-B45-C3;
A62-B45-C4;	A62-B45-C5;	A62-B45-C6;	A62-B45-C7;	A62-B45-C8;	A62-B45-C9;
A63-B45-C1;	A63-B45-C2;	A63-B45-C3;	A63-B45-C4;	A63-B45-C5;	A63-B45-C6;
A63-B45-C7;	A63-B45-C8;	A63-B45-C9;	A64-B45-C1;	A64-B45-C2;	A64-B45-C3;
A64-B45-C4;	A64-B45-C5;	A64-B45-C6;	A64-B45-C7;	A64-B45-C8;	A64-B45-C9;

A65-B45-C; A65-B45-C; A66-B45-C; A68-B45-C; A70-B45-C;	1 CE D 15 C.					
A66-B45-C2; A66-B45-C5; A66-B45-C5; A66-B45-C2; A67-B45-C1; A67-B45-C2; A67-B45-C3; A67-B45-C3; A67-B45-C3; A67-B45-C3; A67-B45-C3; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C2; A68-B45-C3; A68-B45-C2; A68-B45-C3; A68-B45-C3; A68-B45-C3; A68-B45-C3; A68-B45-C3; A68-B45-C3; A68-B45-C3; A69-B45-C3; A69-B45-C3; A69-B45-C3; A69-B45-C3; A69-B45-C3; A69-B45-C3; A69-B45-C3; A70-B45-C4; A70-B45-C5; A70-B45-C3; A70-B45-C4; A70-B45-C3; A70-B45-C3; A70-B45-C4; A70-B45-C3; A71-B45-C2; A71-B45-C3; A71-B4	A65-B45-C1;	A65-B45-C2;	A65-B45-C3;	A65-B45-C4;	A65-B45-C5;	A65-B45-C6;
A67-B45-C1; A67-B45-C2; A67-B45-C2; A67-B45-C2; A67-B45-C2; A67-B45-C2; A68-B45-C2; A78-B45-C3; A78-B46-C3; A88-B46-C1; A8-B46-C2; A8-B46-C3; A8-B46-C	A65-B45-C7;	A65-B45-C8;	A65-B45-C9;	-A66-B45-C1;	A66-B45-C2;	A66-B45-C3;
A67-B45-C2;         A67-B45-C3;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A68-B45-C2;         A69-B45-C2;         A69-B45-C2;         A69-B45-C2;         A69-B45-C2;         A69-B45-C2;         A70-B45-C2;         A71-B45-C2;         A71-B46-C3;         A71-B45-C2;         A71-B46-C3;	A66-B45-C4;	A66-B45-C5;	A66-B45-C6;	A66-B45-C7;	A66-B45-C8;	A66-B45-C9;
A68-B45-C4; A68-B45-C5; A68-B45-C6; A69-B45-C1; A69-B45-C1; A69-B45-C2; A69-B45-C2; A69-B45-C2; A69-B45-C2; A70-B45-C2; A71-B45-C2; A71-B46-C2; A2-B46-C2; A2-B46-C2; A2-B46-C2; A3-B46-C2; A3	A67-B45-C1;	A67-B45-C2;	A67-B45-C3;	A67-B45-C4;	A67-B45-C5;	A67-B45-C6;
A68_B45-C4;         A68_B45-C5;         A68_B45-C6;         A69_B45-C7;         A69_B45-C3;         A70_B45-C3;         A70_B45-C2;         A70_B45-C3;         A70_B45-C2;         A70_B45-C3;	A67-B45-C7;	A67-B45-C8;	A67-B45-C9;	A68-B45-C1:	A68-B45-C2:	A68-B45-C3:
A69-B45-C1; A69-B45-C2; A69-B45-C3; A69-B45-C2; A70-B45-C2; A70-B45-C2; A70-B45-C3; A71-B45-C3; A71-B4	A68-B45-C4:	A68-B45-C5:	A68-B45-C6:			
A69-B45-C7; A69-B45-C8; A69-B45-C6; A70-B45-C1; A70-B45-C2; A70-B45-C3; A70-B45-C6; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C2; A71-B45-C3; A71-B46-C3; A71-B4						
A70-B45-C4; A70-B45-C5; A70-B45-C6; A70-B45-C7; A70-B45-C5; A71-B45-C6; A71-B45-C7; A71-B45-C8; A71-B45-C8; A71-B45-C7; A71-B45-C8; A1-B46-C2; A1-B46-C2; A1-B46-C2; A1-B46-C2; A2-B46-C2; A2-B46-C2; A2-B46-C2; A2-B46-C3; A2-B46-C3; A2-B46-C3; A3-B46-C3; A4-B46-C3; A					'	
A71-B45-C1; A71-B45-C2; A71-B45-C3; A71-B45-C4; A71-B45-C5; A71-B45-C6; A71-B45-C6; A71-B45-C6; A1-B46-C2; A1-B46-C3; A1-						
A71-B45-C7; A71-B45-C8; A71-B45-C9; A1-B46-C1; A1-B46-C2; A1-B46-C3; A1-B46-C3; A1-B46-C3; A1-B46-C3; A1-B46-C3; A1-B46-C3; A1-B46-C3; A2-B46-C1; A2-B46-C2; A2-B46-C3; A2-B46-C3; A2-B46-C3; A2-B46-C3; A2-B46-C3; A3-B46-C2; A3-B46-C3; A3-B46-C2; A3-B46-C3; A3-B46-C2; A3-B46-C3; A4-B46-C1; A4-B46-C2; A4-B46-C3; A4-B46-C1; A4-B46-C2; A4-B46-C3; A4-B46-C1; A4-B46-C2; A4-B46-C3; A4-B46-C1; A5-B46-C2; A4-B46-C3; A4-B46-C1; A5-B46-C2; A5-B46-C3; A5-B46-C2; A5-B46-C3; A5-B46-C2; A5-B46-C3; A5-B46-C2; A5-B46-C3; A5-B46-C3; A5-B46-C2; A5-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A7-B46-C3; A7-B46-C						
A1-B46-C2; A2-B46-C2; A2-B46-C3; A2-B46-C3; A2-B46-C1; A2-B46-C5; A2-B46-C6; A2-B46-C3; A2-B46-C3; A2-B46-C3; A3-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A5-B46-C3; A7-B46-C3;		· · · · · · · · · · · · · · · · · · ·		•		
A2-B46-C1; A2-B46-C2; A2-B46-C3; A2-B46-C4; A2-B46-C5; A2-B46-C7; A3-B46-C2; A3-B46-C3; A4-B46-C2; A4-B46-C2; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A5-B46-C1; A5-B46-C3; A5-B46-C3; A5-B46-C3; A5-B46-C4; A5-B46-C3; A5-B46-C3; A5-B46-C3; A5-B46-C3; A5-B46-C3; A5-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A7-B46-C4; A7-B46-C5; A7-B46-C6; A7-B46-C1; A7-B46-C3; A7-B46-C3; A7-B46-C4; A7-B46-C5; A7-B46-C6; A7-B46-C1; A7-B46-C3; A7-B46-C3; A8-B46-C1; A7-B46-C3; A7-B46-C3; A8-B46-C1; A7-B46-C3; A8-B46-C3; A8-B46-C1; A7-B46-C3; A8-B46-C3; A8-B46-C1; A7-B46-C3; A8-B46-C3; A10-B46-C3; A10-B46-C3; A10-B46-C3; A10-B46-C3; A11-B46-C3; A11-B46-C						
A2-B46-C7;         A2-B46-C8;         A3-B46-C1;         A3-B46-C2;         A3-B46-C3;         A4-B46-C5;         A4-B46-C6;         A4-B46-C3;         A4-B46-C3;         A4-B46-C3;         A4-B46-C3;         A5-B46-C3;         A6-B46-C3;         A7-B46-C3;         A7-B46-						
A3-B46-C4; A3-B46-C5; A3-B46-C6; A3-B46-C7; A3-B46-C8; A3-B46-C9; A4-B46-C1; A4-B46-C2; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A4-B46-C3; A5-B46-C1; A5-B46-C2; A5-B46-C5; A5-B46-C7; A5-B46-C8; A5-B46-C3; A6-B46-C2; A6-B46-C2; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A6-B46-C3; A7-B46-C3; A8-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A10-B46-C3; A11-B46-C3; A11-B46-						A2-B46-C6;
A4-B46-C1; A4-B46-C2; A4-B46-C3; A4-B46-C4; A5-B46-C5; A4-B46-C6; A4-B46-C6; A4-B46-C6; A5-B46-C1; A5-B46-C2; A5-B46-C2; A5-B46-C2; A5-B46-C2; A5-B46-C2; A5-B46-C3; A6-B46-C2; A6-B46-C2; A6-B46-C2; A6-B46-C3; A6-B46-C4; A6-B46-C5; A6-B46-C6; A6-B46-C4; A7-B46-C2; A7-B46-C3; A7-B46-C3; A7-B46-C4; A7-B46-C2; A7-B46-C3; A7-B46-C4; A7-B46-C2; A7-B46-C3; A7-B46-C3; A7-B46-C2; A7-B46-C3; A7-B46-C3; A8-B46-C2; A8-B46-C3; A8-B46-C4; A8-B46-C5; A8-B46-C2; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C4; A9-B46-C5; A9-B46-C3; A9-B46-C3; A9-B46-C3; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A11-B46-C3;				A3-B46-C1;	A3-B46-C2;	A3-B46-C3;
A4-B46-C7; A4-B46-C8; A4-B46-C9; A5-B46-C1; A5-B46-C2; A5-B46-C3; A5-B46-C2; A5-B46-C3; A6-B46-C1; A6-B46-C2; A6-B46-C3; A6-B46-C1; A6-B46-C5; A6-B46-C6; A6-B46-C1; A7-B46-C2; A7-B46-C3; A7-B46-C1; A7-B46-C2; A7-B46-C3; A7-B46-C1; A7-B46-C2; A7-B46-C3; A7-B46-C1; A7-B46-C2; A7-B46-C3; A8-B46-C1; A8-B46-C2; A8-B46-C3; A8-B46-C2; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A9-B46-C3; A9-B46-C1; A9-B46-C5; A9-B46-C6; A9-B46-C1; A9-B46-C2; A9-B46-C3; A9-B46-C2; A9-B46-C3; A9-B46-C3; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C3; A11-B46-C3; A11-B	A3-B46-C4;	A3-B46-C5;	A3-B46-C6;	A3-B46-C7;	A3-B46-C8;	A3-B46-C9;
A5-B46-C4; A5-B46-C5; A5-B46-C6; A5-B46-C7; A5-B46-C8; A6-B46-C6; A6-B46-C1; A6-B46-C2; A6-B46-C3; A6-B46-C4; A7-B46-C2; A7-B46-C3; A7-B46-C2; A7-B46-C3; A8-B46-C4; A8-B46-C5; A8-B46-C5; A8-B46-C6; A8-B46-C7; A8-B46-C3; A8-B46-C6; A9-B46-C1; A9-B46-C2; A9-B46-C3; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A11-B46-C3; A11-B	A4-B46-C1;	A4-B46-C2;	A4-B46-C3;	A4-B46-C4;	A4-B46-C5;	A4-B46-C6;
A6-B46-C1; A6-B46-C2; A6-B46-C3; A6-B46-C4; A6-B46-C5; A6-B46-C7; A6-B46-C8; A6-B46-C9; A7-B46-C1; A7-B46-C2; A8-B46-C2; A8-B46-C2; A8-B46-C3; A8-B46-C4; A8-B46-C2; A8-B46-C3; A8-B46-C2; A8-B46-C2; A9-B46-C3; A9-B46-C1; A9-B46-C2; A9-B46-C3; A9-B46-C1; A9-B46-C2; A9-B46-C3; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-	A4-B46-C7;	A4-B46-C8;	A4-B46-C9;	A5-B46-C1;	A5-B46-C2;	A5-B46-C3;
A6-B46-C7; A6-B46-C8; A6-B46-C9; A7-B46-C1; A7-B46-C2; A7-B46-C3; A7-B46-C4; A7-B46-C5; A7-B46-C6; A7-B46-C7; A7-B46-C5; A7-B46-C6; A8-B46-C2; A8-B46-C2; A8-B46-C2; A8-B46-C2; A8-B46-C2; A9-B46-C3; A8-B46-C2; A9-B46-C3; A10-B46-C3; A11-B46-C3;	A5-B46-C4;	A5-B46-C5;	A5-B46-C6;	A5-B46-C7;	A5-B46-C8;	A5-B46-C9;
A7-B46-C4; A7-B46-C5; A7-B46-C6; A7-B46-C7; A7-B46-C8; A7-B46-C9; A8-B46-C1; A8-B46-C2; A8-B46-C3; A8-B46-C3; A8-B46-C3; A8-B46-C3; A9-B46-C1; A9-B46-C3; A9-B46-C1; A9-B46-C3; A9-B46-C1; A9-B46-C3; A9-B46-C1; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A10-B46-C1; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C3; A10-B46-C4; A11-B46-C5; A11-B46-C3; A11-B46-C4; A11-B46-C3; A11-B46-C3; A11-B46-C3; A11-B46-C3; A11-B46-C3; A11-B46-C3; A11-B46-C4; A11-B46-C3; A11-B46-	A6-B46-C1;	A6-B46-C2;	A6-B46-C3;	A6-B46-C4;	A6-B46-C5;	A6-B46-C6;
A8-B46-C1; A8-B46-C2; A8-B46-C3; A8-B46-C4; A8-B46-C5; A8-B46-C6; A8-B46-C7; A8-B46-C5; A9-B46-C6; A9-B46-C1; A9-B46-C2; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A10-B46-C1; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C4; A10-B46-C5; A10-B46-C5; A10-B46-C6; A10-B46-C6; A10-B46-C6; A10-B46-C6; A11-B46-C5; A11-B46-C3; A11-B46-C4; A11-B46-C5; A11-B46-C5; A11-B46-C6; A11-B46-C7; A11-B46-C6; A11-B46-C7; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C6; A11-B46-C7; A11-B46-C6; A11-B46-C6; A12-B46-C6; A12-B46-C6; A12-B46-C6; A13-B46-C6; A13-B46-C	A6-B46-C7;	A6-B46-C8;	A6-B46-C9;	A7-B46-C1;	A7-B46-C2;	A7-B46-C3;
A8-B46-C1; A8-B46-C2; A8-B46-C3; A8-B46-C4; A8-B46-C5; A8-B46-C6; A8-B46-C7; A9-B46-C1; A9-B46-C2; A9-B46-C5; A9-B46-C6; A9-B46-C7; A9-B46-C8; A9-B46-C6; A9-B46-C7; A9-B46-C8; A9-B46-C6; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C4; A10-B46-C5; A10-B46-C6; A10-B46-C7; A10-B46-C6; A11-B46-C2; A11-B46-C2; A11-B46-C3; A11-B46-C4; A11-B46-C2; A11-B46-C5; A11-B46-C6; A11-B46-C7; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C6; A11-B46-C7; A11-B46-C2; A11-B46-C6; A11-B46-C7; A11-B46-C2; A11-B46-C6; A11-B46-C7; A11-B46-C5; A11-B46-C6;	A7-B46-C4;	A7-B46-C5;	A7-B46-C6;	A7-B46-C7;	A7-B46-C8:	A7-B46-C9:
A8-B46-C7; A8-B46-C8; A8-B46-C9; A9-B46-C1; A9-B46-C2; A9-B46-C3; A9-B46-C3; A9-B46-C3; A9-B46-C3; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A10-B46-C3; A10-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C4; A11-B46-C3; A11	A8-B46-C1;	A8-B46-C2;	A8-B46-C3;	A8-B46-C4:		
A9-B46-C4; A9-B46-C5; A9-B46-C6; A9-B46-C7; A3-B46-C8; A9-B46-C9; A10-B46-C1; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C2; A10-B46-C3; A10-B46-C2; A11-B46-C2; A11-B46-C2; A11-B46-C2; A11-B46-C2; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C2; A11-B46-C3; A11-B46-C3; A11-B46-C4; A11-B46-C5; A11-B46-C5; A11-B46-C6; A12-B46-C4; A12-B46-C3; A12-B46-C4; A12-B46-C3; A12-B46-C4; A12-B46-C3; A12-B46-C4; A12-B46-C3; A13-B46-C4; A13-B46-C3; A13-B46-C3; A13-B46-C4; A13-B46-C2; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A14-B46-C3; A14-B46-C2; A14-B46-C2; A14-B46-C3; A15-B46-C3; A15-B46-C3; A15-B46-C3; A15-B46-C3; A16-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C3; A18-B46-C3; A28-B46-C3;	A8-B46-C7:					
A10-B46-C1;         A10-B46-C2;         A10-B46-C3;         A10-B46-C4;         A10-B46-C5;         A10-B46-C6;         A10-B46-C2;         A10-B46-C2;         A10-B46-C2;         A11-B46-C2;         A11-B46-C2;         A11-B46-C2;         A11-B46-C3;         A11-B46-C2;         A11-B46-C3;         A11-B46-C2;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A11-B46-C3;         A12-B46-C3;         A12-B46-C3;         A12-B46-C3;         A12-B46-C3;         A13-B46-C3;         A14-B46-C3;         A14-B46-C3;         A14-B46-C4;         A14-B46-C5;         A15-B46-C3;         A15-B46-C3;         A15-B46-C3;         A15-B46-C3;         A15-B46-C3;         A15-B46-C3;         A15-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A16-B46-C3;         A17-B46-C1;         A17-B46-C3;         A17-B46-C3;         A17-B46-C3;         A18-B46-C3;         A18-B46-C3;	A9-B46-C4:					
A10-B46-C7; A10-B46-C8; A10-B46-C9; A11-B46-C1; A11-B46-C2; A11-B46-C3; A11-B46-C4; A11-B46-C5; A11-B46-C6; A11-B46-C7; A11-B46-C8; A11-B46-C9; A12-B46-C1; A12-B46-C2; A12-B46-C3; A12-B46-C4; A12-B46-C5; A12-B46-C3; A12-B46-C4; A12-B46-C5; A12-B46-C3; A13-B46-C1; A13-B46-C2; A13-B46-C3; A13-B46-C2; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A15-B46-C2; A15-B46-C3; A15-B46-C2; A15-B46-C3; A15-B46-C2; A15-B46-C3; A16-B46-C3; A16-B46-C3; A16-B46-C3; A16-B46-C3; A16-B46-C3; A17-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C3; A20-B46-C3; A20-B46-C3; A20-B46-C3; A20-B46-C3; A20-B46-C3; A20-B46-C3; A21-B46-C3; A21-B4						
A11-B46-C4; A11-B46-C5; A11-B46-C6; A11-B46-C7; A11-B46-C8; A11-B46-C9; A12-B46-C1; A12-B46-C2; A12-B46-C3; A12-B46-C3; A12-B46-C3; A12-B46-C3; A13-B46-C2; A13-B46-C3; A14-B46-C4; A13-B46-C5; A13-B46-C3; A13-B4						
A12-B46-C1; A12-B46-C2; A12-B46-C3; A12-B46-C4; A12-B46-C5; A12-B46-C6; A12-B46-C7; A12-B46-C8; A12-B46-C9; A13-B46-C1; A13-B46-C2; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A13-B46-C3; A14-B46-C1; A14-B46-C2; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A14-B46-C3; A15-B46-C4; A15-B46-C3; A15-B46-C3; A15-B46-C3; A15-B46-C3; A15-B46-C3; A15-B46-C3; A16-B46-C3; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C5; A16-B46-C6; A16-B46-C6; A16-B46-C5; A16-B46-C6; A17-B46-C3; A18-B46-C1; A18-B46-C2; A18-B46-C3; A18-B46-C1; A18-B46-C3; A21-B46-C3; A22-B46-C3; A22-B46-C3; A22-B4						- 1. 1.1 E . 1. E . 1
A12-B46-C7; A12-B46-C8; A12-B46-C9; A13-B46-C1; A13-B46-C2; A13-B46-C3; A13-B46-C4; A13-B46-C5; A13-B46-C6; A13-B46-C7; A13-B46-C8; A13-B46-C9; A14-B46-C1; A14-B46-C2; A14-B46-C2; A14-B46-C3; A14-B46-C4; A14-B46-C5; A14-B46-C6; A15-B46-C7; A15-B46-C2; A15-B46-C3; A15-B46-C3; A15-B46-C2; A15-B46-C3; A16-B46-C1; A16-B46-C2; A16-B46-C3; A16-B46-C7; A16-B46-C2; A16-B46-C3; A16-B46-C1; A16-B46-C5; A16-B46-C3; A16-B46-C1; A17-B46-C5; A17-B46-C3; A17-B46-C3; A17-B46-C3; A17-B46-C4; A17-B46-C5; A17-B46-C6; A17-B46-C7; A18-B46-C2; A18-B46-C3; A18-B46-C7; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A18-B46-C6; A18-B46-C5; A18-B46-C6; A18-B46-C6; A18-B46-C5; A18-B46-C6; A18-B46-C6; A18-B46-C5; A18-B46-C6; A18-B46-C6; A18-B46-C6; A18-B46-C6; A18-B46-C6; A18-B46-C6; A19-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A21-B46-C6; A22-B46-C6; A22-B46-C7; A22-B46-C6; A23-B46-C6; A23-B4						
A13-B46-C4; A13-B46-C5; A13-B46-C6; A13-B46-C7; A13-B46-C8; A13-B46-C9; A14-B46-C1; A14-B46-C2; A14-B46-C3; A14-B46-C4; A14-B46-C5; A14-B46-C6; A15-B46-C7; A15-B46-C5; A15-B46-C3; A15-B46-C1; A15-B46-C2; A15-B46-C3; A15-B46-C1; A15-B46-C2; A15-B46-C3; A15-B46-C4; A15-B46-C2; A15-B46-C3; A16-B46-C1; A16-B46-C2; A16-B46-C2; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C6; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C6; A17-B46-C1; A17-B46-C2; A17-B46-C3; A17-B46-C4; A17-B46-C5; A17-B46-C6; A17-B46-C7; A17-B46-C3; A17-B46-C6; A17-B46-C7; A17-B46-C3; A17-B46-C6; A18-B46-C7; A18-B46-C2; A18-B46-C3; A18-B46-C7; A18-B46-C5; A18-B46-C6; A18-B46-C7; A18-B46-C5; A18-B46-C6; A18-B46-C6; A19-B46-C5; A18-B46-C6; A19-B46-C6; A19-B46-C5; A19-B46-C6; A21-B46-C6; A21-B4						
A14-B46-C1; A14-B46-C2; A14-B46-C3; A14-B46-C4; A14-B46-C5; A15-B46-C3; A15-B46-C4; A15-B46-C5; A15-B46-C5; A15-B46-C6; A15-B46-C7; A15-B46-C5; A16-B46-C6; A15-B46-C7; A16-B46-C6; A17-B46-C6; A18-B46-C7; A18-B46-C2; A18-B46-C2; A18-B46-C2; A18-B46-C6; A18-B46-C7; A18-B46-C6; A19-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A21-B46-C6; A21-B4						
A14-B46-C7; A14-B46-C8; A15-B46-C9; A15-B46-C1; A15-B46-C2; A15-B46-C3; A15-B46-C4; A15-B46-C5; A15-B46-C6; A15-B46-C7; A15-B46-C8; A15-B46-C9; A16-B46-C1; A16-B46-C2; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C6; A16-B46-C7; A16-B46-C3; A16-B46-C6; A17-B46-C3; A17-B46-C4; A17-B46-C3; A17-B46-C3; A17-B46-C4; A17-B46-C3; A17-B46-C3; A17-B46-C4; A17-B46-C3; A17-B46-C4; A17-B46-C3; A17-B46-C6; A18-B46-C6; A19-B46-C1; A19-B46-C3; A19-B46-C3; A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C8; A19-B46-C6; A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C1; A20-B46-C3; A20-B46-C6; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C2; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A21-B46-C1; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A23-B46-C7; A23-B46-C3; A23-B46-C6; A23-B46-C7; A23-B46-C3; A23-B4						
A15-B46-C4; A15-B46-C5; A15-B46-C6; A15-B46-C7; A15-B46-C8; A15-B46-C9; A16-B46-C1; A16-B46-C2; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C6; A17-B46-C4; A17-B46-C3; A17-B46-C4; A17-B46-C5; A17-B46-C5; A17-B46-C6; A17-B46-C7; A18-B46-C5; A17-B46-C6; A17-B46-C7; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A20-B46-C6; A20-B46-C6; A20-B46-C6; A21-B46-C6; A21-B4						
A16-B46-C1; A16-B46-C2; A16-B46-C3; A16-B46-C4; A16-B46-C5; A16-B46-C6; A16-B46-C7; A16-B46-C8; A16-B46-C9; A17-B46-C1; A17-B46-C2; A17-B46-C3; A17-B46-C4; A17-B46-C5; A17-B46-C6; A17-B46-C7; A18-B46-C6; A18-B46-C7; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A18-B46-C6; A18-B46-C6; A19-B46-C6; A19-B46-C1; A19-B46-C2; A19-B46-C3; A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A20-B46-C7; A20-B46-C2; A20-B46-C3; A20-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C6; A21-B46-C6; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C7; A22-B46-C6; A22-B46-C6; A23-B46-C6; A23-B4						A15-B46-C3;
A16-B46-C7; A16-B46-C8; A16-B46-C9; A17-B46-C1; A17-B46-C2; A17-B46-C3; A17-B46-C4; A17-B46-C5; A17-B46-C6; A17-B46-C7; A18-B46-C8; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A18-B46-C7; A18-B46-C6; A18-B46-C6; A19-B46-C1; A19-B46-C2; A19-B46-C3; A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C6; A19-B46-C7; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A20-B46-C7; A20-B46-C6; A20-B46-C7; A20-B46-C6; A20-B46-C6; A21-B46-C6; A21-B46-C6; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C6; A22-B46-C7; A22-B46-C6; A22-B46-C7; A22-B46-C6; A22-B46-C6; A23-B46-C6; A23-B4		•		A15-B46-C7;	A15-B46-C8;	A15-B46-C9;
A17-B46-C4; A17-B46-C5; A17-B46-C6; A17-B46-C7; A17-B46-C8; A17-B46-C9; A18-B46-C1; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A18-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A19-B46-C6; A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C4; A20-B46-C5; A20-B46-C6; A21-B46-C6; A21-B46-C6; A21-B46-C6; A21-B46-C6; A21-B46-C6; A21-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A22-B46-C6; A23-B46-C6; A23-B46-C6; A23-B46-C6; A23-B46-C6; A23-B46-C6; A23-B46-C6; A23-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C6; A28-B4			A16-B46-C3;	A16-B46-C4;	A16-B46-C5;	A16-B46-C6;
A18-B46-C1; A18-B46-C2; A18-B46-C3; A18-B46-C4; A18-B46-C5; A18-B46-C6; A18-B46-C7; A18-B46-C8; A18-B46-C9; A19-B46-C1; A19-B46-C2; A19-B46-C3; A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C8; A19-B46-C9; A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C4; A20-B46-C5; A20-B46-C6; A21-B46-C1; A21-B46-C5; A21-B46-C3; A21-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C6; A21-B46-C7; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A23-B46-C1; A23-B46-C5; A23-B46-C6; A23-B46-C1; A23-B46-C3; A23-B46-C1; A23-B46-C3; A23-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C3; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C6; A28-B4	A16-B46-C7;	A16-B46-C8;	A16-B46-C9;	A17-B46-C1;	A17-B46-C2;	A17-B46-C3;
A18-B46-C7; A18-B46-C8; A18-B46-C9; A19-B46-C1; A19-B46-C2; A19-B46-C3; A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C8; A19-B46-C9; A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C4; A20-B46-C5; A20-B46-C6; A20-B46-C7; A20-B46-C8; A20-B46-C9; A21-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C1; A22-B46-C5; A22-B46-C6; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C1; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C6; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C4; A24-B46-C5; A25-B46-C6; A25-B46-C1; A25-B46-C3; A25-B46-C6; A25-B46-C1; A25-B46-C3; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C3; A26-B46-C4; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A27-B46-C1; A27-B46-C3; A27-B46-C6; A27-B46-C3; A27-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A17-B46-C4;	A17-B46-C5;	A17-B46-C6;	A17-B46-C7;	A17-B46-C8;	A17-B46-C9;
A19-B46-C4; A19-B46-C5; A19-B46-C6; A19-B46-C7; A19-B46-C8; A19-B46-C9; A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C4; A20-B46-C5; A20-B46-C6; A20-B46-C7; A20-B46-C8; A20-B46-C9; A21-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C6; A22-B46-C1; A22-B46-C5; A22-B46-C6; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C1; A23-B46-C2; A23-B46-C6; A23-B46-C6; A24-B46-C2; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A25-B46-C1; A25-B46-C3; A25-B46-C6; A25-B46-C1; A25-B46-C3; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C3; A26-B46-C4; A26-B46-C3; A26-B46-C6; A27-B46-C1; A27-B46-C3; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C7; A28-B46-C2; A28-B46-C6; A28-B46-C7; A28-B46-C6; A29-B46-C6; A29-B4	A18-B46-C1;	A18-B46-C2;	A18-B46-C3;	A18-B46-C4;	A18-B46-C5;	A18-B46-C6;
A20-B46-C1; A20-B46-C2; A20-B46-C3; A20-B46-C4; A20-B46-C5; A20-B46-C6; A20-B46-C7; A20-B46-C8; A20-B46-C9; A21-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C6; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C7; A22-B46-C5; A22-B46-C6; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C3; A23-B46-C6; A24-B46-C2; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C6; A24-B46-C6; A25-B46-C6; A25-B46-C1; A25-B46-C3; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C7; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A18-B46-C7;	A18-B46-C8;	A18-B46-C9;	A19-B46-C1;	A19-B46-C2;	A19-B46-C3;
A20-B46-C7; A20-B46-C8; A20-B46-C9; A21-B46-C1; A21-B46-C2; A21-B46-C3; A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C7; A22-B46-C5; A22-B46-C6; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C8; A23-B46-C6; A23-B46-C6; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C6; A24-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C6; A26-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A19-B46-C4;	A19-B46-C5;	A19-B46-C6;	A19-B46-C7;	A19-B46-C8;	A19-B46-C9;
A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C3; A22-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C6; A23-B46-C6; A23-B46-C6; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C6; A24-B46-C6; A24-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A27-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A20-B46-C1;	A20-B46-C2;	A20-B46-C3;	A20-B46-C4;	A20-B46-C5;	A20-B46-C6;
A21-B46-C4; A21-B46-C5; A21-B46-C6; A21-B46-C7; A21-B46-C8; A21-B46-C9; A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C7; A22-B46-C8; A22-B46-C9; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C8; A23-B46-C9; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C7; A25-B46-C3; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C6; A26-B46-C6; A26-B46-C6; A27-B46-C1; A27-B46-C3; A27-B46-C3; A27-B46-C4; A27-B46-C3; A27-B46-C6; A27-B46-C6; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A20-B46-C7;	A20-B46-C8;	A20-B46-C9;	A21-B46-C1;	A21-B46-C2;	A21-B46-C3:
A22-B46-C1; A22-B46-C2; A22-B46-C3; A22-B46-C4; A22-B46-C5; A22-B46-C6; A22-B46-C7; A22-B46-C8; A22-B46-C9; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C8; A23-B46-C9; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C7; A24-B46-C8; A24-B46-C9; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A25-B46-C3; A25-B46-C6; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A27-B46-C1; A27-B46-C3; A27-B46-C3; A27-B46-C4; A27-B46-C3; A27-B46-C4; A27-B46-C3; A27-B46-C6; A28-B46-C3; A28-B46-C3; A28-B46-C4; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A21-B46-C4;	A21-B46-C5;	A21-B46-C6;	A21-B46-C7;	A21-B46-C8:	
A22-B46-C7; A22-B46-C8; A22-B46-C9; A23-B46-C1; A23-B46-C2; A23-B46-C3; A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C8; A23-B46-C9; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C7; A24-B46-C8; A24-B46-C9; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A25-B46-C5; A25-B46-C6; A25-B46-C7; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C1; A26-B46-C3; A26-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C6; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A22-B46-C1;	A22-B46-C2;	A22-B46-C3;			
A23-B46-C4; A23-B46-C5; A23-B46-C6; A23-B46-C7; A23-B46-C8; A23-B46-C9; A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C7; A24-B46-C8; A24-B46-C9; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A25-B46-C3; A25-B46-C6; A25-B46-C6; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C1; A26-B46-C5; A26-B46-C6; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C3; A27-B46-C6; A27-B46-C6; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4	A22-B46-C7;	A22-B46-C8:			•	•
A24-B46-C1; A24-B46-C2; A24-B46-C3; A24-B46-C4; A24-B46-C5; A24-B46-C6; A24-B46-C7; A24-B46-C8; A24-B46-C9; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A25-B46-C5; A25-B46-C6; A25-B46-C7; A25-B46-C8; A25-B46-C9; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C7; A26-B46-C8; A26-B46-C9; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C6; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B4				•	•	
A24-B46-C7; A24-B46-C8; A24-B46-C9; A25-B46-C1; A25-B46-C2; A25-B46-C3; A25-B46-C4; A25-B46-C5; A25-B46-C6; A25-B46-C7; A25-B46-C8; A25-B46-C9; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C7; A26-B46-C8; A26-B46-C9; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C6; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A29-B46-C6; A29-B4		•	•	•		
A25-B46-C4; A25-B46-C5; A25-B46-C6; A25-B46-C7; A25-B46-C8; A25-B46-C9; A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C7; A26-B46-C8; A26-B46-C9; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C8; A27-B46-C9; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C8; A29-B46-C9; A29-B46-C8; A29-B46-C9;	•	•				
A26-B46-C1; A26-B46-C2; A26-B46-C3; A26-B46-C4; A26-B46-C5; A26-B46-C6; A26-B46-C7; A26-B46-C8; A26-B46-C9; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C8; A27-B46-C9; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C3; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C8; A29-B46-C9;		•		•		
A26-B46-C7; A26-B46-C8; A26-B46-C9; A27-B46-C1; A27-B46-C2; A27-B46-C3; A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C8; A27-B46-C9; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A28-B46-C6; A28-B46-C6; A28-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C6; A29-B46-C8; A29-B46-C9; A29-B46-C9; A29-B46-C8; A29-B46-C9;		•	·	•	•	•
A27-B46-C4; A27-B46-C5; A27-B46-C6; A27-B46-C7; A27-B46-C8; A27-B46-C9; A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A28-B46-C7; A28-B46-C8; A28-B46-C9; A29-B46-C1; A29-B46-C2; A29-B46-C3; A29-B46-C4; A29-B46-C5; A29-B46-C6; A29-B46-C7; A29-B46-C8; A29-B46-C9;	· · · · · · · · · · · · · · · · · · ·	•		•		•
A28-B46-C1; A28-B46-C2; A28-B46-C3; A28-B46-C4; A28-B46-C5; A28-B46-C6; A28-B46-C7; A28-B46-C8; A28-B46-C9; A29-B46-C1; A29-B46-C2; A29-B46-C3; A29-B46-C4; A29-B46-C5; A29-B46-C6; A29-B46-C7; A29-B46-C8; A29-B46-C9;	•	•	•			•
A28-B46-C7; A28-B46-C8; A28-B46-C9; A29-B46-C1; A29-B46-C2; A29-B46-C3; A29-B46-C4; A29-B46-C5; A29-B46-C6; A29-B46-C7; A29-B46-C8; A29-B46-C9;	•	•	•	•	•	•
A29-B46-C4; A29-B46-C5; A29-B46-C6; A29-B46-C7; A29-B46-C8; A29-B46-C9;	•		•	•		
120 P46 C1 100 P46 C0 P46 C			•		-	•
A30-B46-C1; A30-B46-C2; A30-B46-C3; A30-B46-C4; A30-B46-C5; A30-B46-C6;	•	•		•		•
	A30-B46-C1;	A30-B46-C2;	A30-B46-C3;	A30-B46-C4;	A30-B46-C5;	A30-B46-C6;

A30-B46-C7;	A30-B46-C8;	A30-B46-C9;	A31-B46-C1;	A31-B46-C2;	A31-B46-C3;
A31-B46-C4;	A31-B46-C5;	A31-B46-C6;	A31-B46-C7;	A31-B46-C8;	A31-B46-C9;
A32-B46-C1;	A32-B46-C2;	A32-B46-C3;	A32-B46-C4;	A32-B46-C5;	A32-B46-C6;
A32-B46-C7;	A32-B46-C8;	A32-B46-C9;	A33-B46-C1;	A33-B46-C2;	A33-B46-C3;
A33-B46-C4;	A33-B46-C5;	A33-B46-C6;	A33-B46-C7;	A33-B46-C8;	A33-B46-C9;
A34-B46-C1;	A34-B46-C2;	A34-B46-C3;	A34-B46-C4;	A34-B46-C5;	A34-B46-C6;
A34-B46-C7;	A34-B46-C8;	A34-B46-C9;	A35-B46-C1;	A35-B46-C2;	A35-B46-C3;
A35-B46-C4;	A35-B46-C5;	A35-B46-C6;	A35-B46-C7;	A35-B46-C8;	A35-B46-C9;
A36-B46-C1;	A36-B46-C2;	A36-B46-C3;	A36-B46-C4;	A36-B46-C5;	A36-B46-C6;
A36-B46-C7;	A36-B46-C8;	A36-B46-C9;	A37-B46-C1;	A37-B46-C2;	A37-B46-C3;
A37-B46-C4;	A37-B46-C5;	A37-B46-C6;	A37-B46-C7;	A37-B46-C8;	A37-B46-C9;
A38-B46-C1;	A38-B46-C2;	A38-B46-C3;	A38-B46-C4;	A38-B46-C5;	A38-B46-C6;
A38-B46-C7;	A38-B46-C8;	A38-B46-C9;	A39-B46-C1;	A39-B46-C2;	A39-B46-C3;
A39-B46-C4;	A39-B46-C5;	A39-B46-C6;	A39-B46-C7;	A39-B46-C8;	A39-B46-C9;
A40-B46-C1;	A40-B46-C2;	A40-B46-C3;	A40-B46-C4;	A40-B46-C5;	A40-B46-C6;
A40-B46-C7;	A40-B46-C8;	A40-B46-C9;	A41-B46-C1;	A41-B46-C2;	A41-B46-C3;
A41-B46-C4;	A41-B46-C5;	A41-B46-C6;	A41-B46-C7;	A41-B46-C8;	
A42-B46-C1;	A42-B46-C2;	A42-B46-C3;			A41-B46-C9;
A42-B46-C7;	A42-B46-C8;		A42-B46-C4;	A42-B46-C5;	A42-B46-C6;
A43-B46-C4;	A43-B46-C5;	A42-B46-C9;	A43-B46-C1;	A43-B46-C2;	A43-B46-C3;
		A43-B46-C6;	A43-B46-C7;	A43-B46-C8;	A43-B46-C9;
A44-B46-C1;	A44-B46-C2; A44-B46-C8;	A44-B46-C3;	A44-B46-C4;	A44-B46-C5;	A44-B46-C6;
A44-B46-C7;	A45-B46-C5;	A44-B46-C9;	A45-B46-C1;	A45-B46-C2;	A45-B46-C3;
A45-B46-C4;		A45-B46-C6;	A45-B46-C7;	A45-B46-C8;	A45-B46-C9;
A46-B46-C1;	A46-B46-C2;	A46-B46-C3;	A46-B46-C4;	A46-B46-C5;	A46-B46-C6;
A46-B46-C7;	A46-B46-C8;	A46-B46-C9;	A47-B46-C1;	A47-B46-C2;	A47-B46-C3;
A47-B46-C4;	A47-B46-C5;	A47-B46-C6;	A47-B46-C7;	A47-B46-C8;	A47-B46-C9;
A48-B46-C1;	A48-B46-C2;	A48-B46-C3;	A48-B46-C4;	A48-B46-C5;	A48-B46-C6;
A48-B46-C7;	A48-B46-C8;	A48-B46-C9;	A49-B46-C1;	A49-B46-C2;	A49-B46-C3;
A49-B46-C4;	A49-B46-C5;	A49-B46-C6;	A49-B46-C7;	A49-B46-C8;	A49-B46-C9;
A50-B46-C1;	A50-B46-C2;	A50-B46-C3;	A50-B46-C4;	A50-B46-C5;	A50-B46-C6;
A50-B46-C7;	A50-B46-C8;	A50-B46-C9;	A51-B46-C1;	A51-B46-C2;	A51-B46-C3;
A51-B46-C4;	A51-B46-C5;	A51-B46-C6;	A51-B46-C7;	A51-B46-C8;	A51-B46-C9;
A52-B46-C1;	A52-B46-C2;	A52-B46-C3;	A52-B46-C4;	A52-B46-C5;	A52-B46-C6;
A52-B46-C7;	A52-B46-C8;	A52-B46-C9;	A53-B46-C1;	A53-B46-C2;	A53-B46-C3;
A53-B46-C4;	A53-B46-C5;	A53-B46-C6;	A53-B46-C7;	A53-B46-C8;	A53-B46-C9;
A54-B46-C1;	A54-B46-C2;	A54-B46-C3;	A54-B46-C4;	A54-B46-C5;	A54-B46-C6;
A54-B46-C7;	A54-B46-C8;	A54-B46-C9;	A55-B46-C1;	A55-B46-C2;	A55-B46-C3;
A55-B46-C4;	A55-B46-C5;	A55-B46-C6;	A55-B46-C7;	A55-B46-C8;	A55-B46-C9;
A56-B46-C1;	A56-B46-C2;	A56-B46-C3;	A56-B46-C4;	A56-B46-C5;	A56-B46-C6;
A56-B46-C7;	A56-B46-C8;	A56-B46-C9;	A57-B46-C1;	A57-B46-C2;	A57-B46-C3;
A57-B46-C4;	A57-B46-C5;	A57-B46-C6;	A57-B46-C7;	A57-B46-C8;	A57-B46-C9;
A58-B46-C1;	A58-B46-C2;	A58-B46-C3;	A58-B46-C4;	A58-B46-C5;	A58-B46-C6;
A58-B46-C7;	A58-B46-C8;	A58-B46-C9;	A59-B46-C1;	A59-B46-C2;	A59-B46-C3;
A59-B46-C4;	A59-B46-C5;	A59-B46-C6;	A59-B46-C7;	A59-B46-C8;	A59-B46-C9;
A60-B46-C1;	A60-B46-C2;	A60-B46-C3;	A60-B46-C4;	A60-B46-C5;	A60-B46-C6;
A60-B46-C7;	A60-B46-C8;	A60-B46-C9;	A61-B46-C1;	A61-B46-C2;	A61-B46-C3;
A61-B46-C4;	A61-B46-C5;	A61-B46-C6;	A61-B46-C7;	A61-B46-C8;	A61-B46-C9;
A62-B46-C1;	A62-B46-C2;	A62-B46-C3;	A62-B46-C4;	A62-B46-C5;	A62-B46-C6;
A62-B46-C7;	A62-B46-C8;	A62-B46-C9;	A63-B46-C1;	A63-B46-C2;	A63-B46-C3;
A63-B46-C4;	A63-B46-C5;	A63-B46-C6;	A63-B46-C7;	A63-B46-C8;	A63-B46-C9;
A64-B46-C1;	A64-B46-C2;	A64-B46-C3;	A64-B46-C4;	A64-B46-C5;	A64-B46-C6;
A64-B46-C7;	A64-B46-C8;	A64-B46-C9;	A65-B46-C1;	A65-B46-C2;	A65-B46-C3;
A65-B46-C4;	A65-B46-C5;	A65-B46-C6;	A65-B46-C7;	A65-B46-C8;	A65-B46-C9;
A66-B46-C1;	A66-B46-C2;	A66-B46-C3;	A66-B46-C4;	A66-B46-C5;	A66-B46-C6;
A66-B46-C7;	A66-B46-C8;	A66-B46-C9;	A67-B46-C1;	A67-B46-C2;	A67-B46-C3;

		•			
A67-B46-C4;	A67-B46-C5;	A67-B46-C6;	A67-B46-C7;	A67-B46-C8;	A67-B46-C9;
A68-B46-C1;	A68-B46-C2;	A68-B46-C3;	A68-B46-C4;	A68-B46-C5;	A68-B46-C6;
A68-B46-C7;	A68-B46-C8;	A68-B46-C9;	A69-B46-C1;	A69-B46-C2;	A69-B46-C3;
A69-B46-C4;	A69-B46-C5;	A69-B46-C6;	A69-B46-C7;	A69-B46-C8;	A69-B46-C9;
A70-B46-C1;	A70-B46-C2;	A70-B46-C3;	A70-B46-C4;	A70-B46-C5;	A70-B46-C6;
A70-B46-C7;	A70-B46-C8;	A70-B46-C9;	A71-B46-C1:	A71-B46-C2;	A71-B46-C3;
A71-B46-C4;	A71-B46-C5;	A71-B46-C6;	A71-B46-C7;	A71-B46-C8;	A71-B46-C9;
A1-B47-C1;	A1-B47-C2;	A1-B47-C3;	A1-B47-C4;	A1-B47-C5;	A1-B47-C6;
A1-B47-C7;	A1-B47-C8;	A1-B47-C9;	A2-B47-C1;	A2-B47-C2;	A2-B47-C3;
A2-B47-C4;	A2-B47-C5;	A2-B47-C6;	A2-B47-C7;	A2-B47-C8;	A2-B47-C9;
A3-B47-C1;	A3-B47-C2;	A3-B47-C3;	A3-B47-C4;	A3-B47-C5;	A3-B47-C6;
A3-B47-C7;	A3-B47-C8;	A3-B47-C9:	A4-B47-C1;	A4-B47-C2;	A4-B47-C3;
A4-B47-C4;	A4-B47-C5;	A4-B47-C6;	A4-B47-C7;	A4-B47-C8;	A4-B47-C9;
A5-B47-C1;	A5-B47-C2;	A5-B47-C3;	A5-B47-C4;	A5-B47-C5;	A5-B47-C6;
A5-B47-C7;	A5-B47-C8;	A5-B47-C9;	A6-B47-C1;	A6-B47-C2;	A6-B47-C3;
A6-B47-C4;	A6-B47-C5;	A6-B47-C6;	A6-B47-C7;	A6-B47-C8;	A6-B47-C9;
A7-B47-C1;	A7-B47-C2;	A7-B47-C3;	A7-B47-C4;	A7-B47-C5;	A7-B47-C6;
A7-B47-C7;	A7-B47-C8;	A7-B47-C9;	A8-B47-C1;	A8-B47-C2;	A8-B47-C3;
A8-B47-C4;	A8-B47-C5;	A8-B47-C6;	A8-B47-C7;	A8-B47-C8;	A8-B47-C9;
A9-B47-C1;	A9-B47-C2;	A9-B47-C3;	A9-B47-C4;	A9-B47-C5;	A9-B47-C6;
A9-B47-C7;	A9-B47-C8;	A9-B47-C9;	A10-B47-C1;	A10-B47-C2;	A10-B47-C3;
A10-B47-C4;	A10-B47-C5;	A10-B47-C6;	A10-B47-C7;	A10-B47-C2;	A10-B47-C9;
A11-B47-C1;	A11-B47-C2	A11-B47-C3;	A11-B47-C4;	A11-B47-C5;	A11-B47-C6;
A11-B47-C7:	A11-B47-C8;	A11-B47-C9;	A12-B47-C1;	A12-B47-C2;	A11-B47-C0; A12-B47-C3;
A12-B47-C4;	A12-B47-C5;	A12-B47-C6;	A12-B47-C1;	A12-B47-C2; A12-B47-C8;	A12-B47-C9;
A13-B47-C1;	A13-B47-C2;	A13-B47-C3;			A12-B47-C9;
A13-B47-C1;	A13-B47-C2; A13-B47-C8;	A13-B47-C3;	A13-B47-C4;	A13-B47-C5;	
A14-B47-C4;	A13-B47-C8; A14-B47-C5;	A14-B47-C6;	A14-B47-C1;	A14-B47-C2;	A14-B47-C3;
A15-B47-C1;	A15-B47-C2;	A15-B47-C3;	A14-B47-C7;	A14-B47-C8;	A14-B47-C9;
A15-B47-C7;	A15-B47-C2; A15-B47-C8;		A15-B47-C4;	A15-B47-C5;	A15-B47-C6;
A16-B47-C4;	A16-B47-C5;	A15-B47-C9;	A16-B47-C1;	A16-B47-C2;	A16-B47-C3;
A17-B47-C1;	A10-B47-C3;	A16-B47-C6;	A16-B47-C7;	A16-B47-C8;	A16-B47-C9;
A17-B47-C1;	'	A17-B47-C3;	A17-B47-C4;	A17-B47-C5;	A17-B47-C6;
A18-B47-C4;	A17-B47-C8;	A17-B47-C9;	A18-B47-C1;	A18-B47-C2;	A18-B47-C3;
A19-B47-C1;	A18-B47-C5;	A18-B47-C6;	A18-B47-C7;	A18-B47-C8;	A18-B47-C9;
	A19-B47-C2;	A19-B47-C3;	A19-B47-C4;	A19-B47-C5;	A19-B47-C6;
A19-B47-C7;	A19-B47-C8;	A19-B47-C9;	A20-B47-C1;	A20-B47-C2;	A20-B47-C3;
A20-B47-C4; A21-B47-C1;	A20-B47-C5;	A20-B47-C6;	A20-B47-C7;	A20-B47-C8;	A20-B47-C9;
	A21-B47-C2;	A21-B47-C3;	A21-B47-C4;	A21-B47-C5;	A21-B47-C6;
A21-B47-C7;	A21-B47-C8;	A21-B47-C9;	A22-B47-C1;	A22-B47-C2;	A22-B47-C3;
A22-B47-C4;	A22-B47-C5;	A22-B47-C6;	A22-B47-C7;	A22-B47-C8;	A22-B47-C9;
A23-B47-C1;	A23-B47-C2;	A23-B47-C3;	A23-B47-C4;	A23-B47-C5;	A23-B47-C6;
A23-B47-C7;	A23-B47-C8;	A23-B47-C9;	A24-B47-C1;	A24-B47-C2;	A24-B47-C3;
A24-B47-C4;	A24-B47-C5;	A24-B47-C6;	A24-B47-C7;	A24-B47-C8;	A24-B47-C9;
A25-B47-C1;	A25-B47-C2;	A25-B47-C3;	A25-B47-C4;	A25-B47-C5;	A25-B47-C6;
A25-B47-C7;	A25-B47-C8;	A25-B47-C9;	A26-B47-C1;	A26-B47-C2;	A26-B47-C3;
A26-B47-C4;	A26-B47-C5;	A26-B47-C6;	A26-B47-C7;	A26-B47-C8;	A26-B47-C9;
A27-B47-C1;	A27-B47-C2;	A27-B47-C3;	A27-B47-C4;	A27-B47-C5;	A27-B47-C6;
A27-B47-C7;	A27-B47-C8;	A27-B47-C9;	A28-B47-C1;	A28-B47-C2;	A28-B47-C3;
A28-B47-C4;	A28-B47-C5;	A28-B47-C6;	A28-B47-C7;	A28-B47-C8;	A28-B47-C9;
A29-B47-C1;	A29-B47-C2;	A29-B47-C3;	A29-B47-C4;	A29-B47-C5;	A29-B47-C6;
A29-B47-C7;	A29-B47-C8;	A29-B47-C9;	A30-B47-C1;	A30-B47-C2;	A30-B47-C3;
A30-B47-C4;	A30-B47-C5;	A30-B47-C6;	A30-B47-C7;	A30-B47-C8;	A30-B47-C9;
A31-B47-C1;	A31-B47-C2;	A31-B47-C3;	A31-B47-C4;	A31-B47-C5;	A31-B47-C6;
A31-B47-C7;	A31-B47-C8;	A31-B47-C9;	A32-B47-C1;	A32-B47-C2;	A32-B47-C3;
A32-B47-C4;	A32-B47-C5;	A32-B47-C6;	A32-B47-C7;	A32-B47-C8;	A32-B47-C9;

A33-B47-C1;	A33-B47-C2;	A33-B47-C3;	A33-B47-C4;	A33-B47-C5;	A33-B47-C6;
A33-B47-C7;	A33-B47-C8;	A33-B47-C9;	A34-B47-C1;	A34-B47-C2;	A34-B47-C3;
A34-B47-C4;	A34-B47-C5;	A34-B47-C6;	A34-B47-C7;	A34-B47-C8;	A34-B47-C9;
A35-B47-C1;	A35-B47-C2;	A35-B47-C3;	A35-B47-C4;	A35-B47-C5;	A35-B47-C6;
A35-B47-C7;	A35-B47-C8;	A35-B47-C9;	A36-B47-C1;	A36-B47-C2;	A36-B47-C3;
A36-B47-C4;	A36-B47-C5;	A36-B47-C6;	A36-B47-C7;	A36-B47-C8;	A36-B47-C9;
A37-B47-C1;	A37-B47-C2;	A37-B47-C3;	A37-B47-C4;	A37-B47-C5;	A37-B47-C6;
A37-B47-C7;	A37-B47-C8;	A37-B47-C9;	A38-B47-C1;	A38-B47-C2;	A38-B47-C3;
A38-B47-C4;	A38-B47-C5;	A38-B47-C6;	A38-B47-C7;	A38-B47-C8;	A38-B47-C9;
A39-B47-C1;	A39-B47-C2;	A39-B47-C3;	A39-B47-C4;	A39-B47-C5;	A39-B47-C6;
A39-B47-C7;	A39-B47-C8;	A39-B47-C9;	A40-B47-C1;	A40-B47-C2;	A40-B47-C3;
A40-B47-C4;	A40-B47-C5;	A40-B47-C6;	Λ40-B47-C1;	A40-B47-C8;	A40-B47-C9;
A41-B47-C1;	A41-B47-C2;	A41-B47-C3;			
			A41-B47-C4;	A41-B47-C5;	A41-B47-C6;
A41-B47-C7;	A41-B47-C8;	A41-B47-C9;	A42-B47-C1;	A42-B47-C2;	A42-B47-C3;
A42-B47-C4;	A42-B47-C5;	A42-B47-C6;	A42-B47-C7;	A42-B47-C8;	A42-B47-C9;
A43-B47-C1;	A43-B47-C2;	A43-B47-C3;	A43-B47-C4;	A43-B47-C5;	A43-B47-C6;
A43-B47-C7;	A43-B47-C8;	A43-B47-C9;	A44-B47-C1;	A44-B47-C2;	A44-B47-C3;
A44-B47-C4;	A44-B47-C5;	A44-B47-C6;	A44-B47-C7;	A44-B47-C8;	A44-B47-C9;
A45-B47-C1;	A45-B47-C2;	A45-B47-C3;	A45-B47-C4;	A45-B47-C5;	A45-B47-C6;
A45-B47-C7;	A45-B47-C8;	A45-B47-C9;	A46-B47-C1;	A46-B47-C2;	A46-B47-C3;
A46-B47-C4;	A46-B47-C5;	A46-B47-C6;	A46-B47-C7;	A46-B47-C8;	A46-B47-C9;
A47-B47-C1;	A47-B47-C2;	A47-B47-C3;	A47-B47-C4;	A47-B47-C5;	A47-B47-C6;
A47-B47-C7;	A47-B47-C8;	A47-B47-C9;	A48-B47-C1;	A48-B47-C2;	A48-B47-C3;
A48-B47-C4;	A48-B47-C5;	A48-B47-C6;	A48-B47-C7;	A48-B47-C8;	A48-B47-C9;
A49-B47-C1;	A49-B47-C2;	A49-B47-C3;	A49-B47-C4;	A49-B47-C5;	A49-B47-C6;
A49-B47-C7;	A49-B47-C8;	A49-B47-C9;	A50-B47-C1;	A50-B47-C2;	A50-B47-C3;
A50-B47-C4;	A50-B47-C5;	A50-B47-C6;	A50-B47-C7;	A50-B47-C8;	A50-B47-C9;
A51-B47-C1;	A51-B47-C2;	A51-B47-C3;	A51-B47-C4;	A51-B47-C5;	A51-B47-C6;
A51-B47-C7;	A51-B47-C8;	A51-B47-C9;	A52-B47-C1;	A52-B47-C2;	A52-B47-C3;
A52-B47-C4;	A52-B47-C5;	A52-B47-C6;	A52-B47-C7;	A52-B47-C8;	A52-B47-C9;
A53-B47-C1;	A53-B47-C2;	A53-B47-C3;	A53-B47-C4;	A53-B47-C5;	A53-B47-C6;
A53-B47-C7;	A53-B47-C8;	A53-B47-C9;	A54-B47-C1;	A54-B47-C2;	A54-B47-C3;
A54-B47-C4;	A54-B47-C5;	A54-B47-C6;	A54-B47-C7;	A54-B47-C8;	A54-B47-C9;
A55-B47-C1;	A55-B47-C2;	A55-B47-C3;	A55-B47-C4;	A55-B47-C5;	A55-B47-C6;
A55-B47-C7;	A55-B47-C8;	A55-B47-C9;	A56-B47-C1;	A56-B47-C2;	A56-B47-C3;
A56-B47-C4;	A56-B47-C5;	A56-B47-C6;	A56-B47-C7;	A56-B47-C8;	A56-B47-C9;
A57-B47-C1;	A57-B47-C2;	A57-B47-C3;	A57-B47-C4;	A57-B47-C5;	A57-B47-C6;
A57-B47-C7;	A57-B47-C8;	A57-B47-C9;	A58-B47-C1;	A58-B47-C2;	A58-B47-C3;
A58-B47-C4;	A58-B47-C5;	A58-B47-C6;	A58-B47-C7;	A58-B47-C8;	A58-B47-C9;
A59-B47-C1;	A59-B47-C2;	A59-B47-C3;	A59-B47-C4;	A59-B47-C5;	A59-B47-C6:
A59-B47-C7;	A59-B47-C8;	A59-B47-C9;	A60-B47-C1;	A60-B47-C2;	A60-B47-C3;
A60-B47-C4;	A60-B47-C5;	A60-B47-C6;	A60-B47-C7;	A60-B47-C8;	A60-B47-C9;
A61-B47-C1;	A61-B47-C2;	A61-B47-C3;	A61-B47-C4;	A61-B47-C5;	A61-B47-C6;
A61-B47-C7;	A61-B47-C8;	A61-B47-C9;	A62-B47-C1;	A62-B47-C2;	
A62-B47-C4;	A62-B47-C5;	A62-B47-C6;	A62-B47-C1;	A62-B47-C2; A62-B47-C8;	A62-B47-C3; A62-B47-C9;
A63-B47-C1;	A63-B47-C2;	A63-B47-C3;	A63-B47-C4;	A63-B47-C5;	A63-B47-C6;
A63-B47-C7;	A63-B47-C2;	A63-B47-C3;		A64-B47-C2;	•
A64-B47-C4;	•	A64-B47-C6;	A64-B47-C1;	•	A64-B47-C3;
A65-B47-C1;	A64-B47-C5; A65-B47-C2;	•	A64-B47-C7;	A64-B47-C8;	A64-B47-C9;
A65-B47-C7;	•	A65-B47-C3;	A65-B47-C4;	A65-B47-C5;	A65-B47-C6;
A66-B47-C4;	A65-B47-C8;	A65-B47-C9;	A66-B47-C1;	A66-B47-C2;	A66-B47-C3;
•	A66-B47-C5;	A66-B47-C6;	A66-B47-C7;	A66-B47-C8;	A66-B47-C9;
A67-B47-C1;	A67-B47-C2;	A67-B47-C3;	A67-B47-C4;	A67-B47-C5;	A67-B47-C6;
A67-B47-C7;	A67-B47-C8;	A67-B47-C9;	A68-B47-C1;	A68-B47-C2;	A68-B47-C3;
A68-B47-C4;	A68-B47-C5;	A68-B47-C6;	A68-B47-C7;	A68-B47-C8;	A68-B47-C9;
A69-B47-C1;	A69-B47-C2;	A69-B47-C3;	A69-B47-C4;	A69-B47-C5;	A69-B47-C6;

A69-B47-C7;	A69-B47-C8;	A69-B47-C9;	A70-B47-C1;	A70-B47-C2;	A70-B47-C3;
		A70-B47-C6;	. = = = - = '		
A70-B47-C4;	A70-B47-C5;		A70-B47-C7;	A70-B47-C8;	A70-B47-C9;
A71-B47-C1;	A71-B47-C2;	A71-B47-C3;	A71-B47-C4;	A71-B47-C5;	A71-B47-C6;
A71-B47-C7;	A71-B47-C8;	A71-B47-C9;	A1-B48-C1;	A1-B48-C2;	A1-B48-C3;
A1-B48-C4;	AI-B48-C5;	A1-B48-C6;	A1-B48-C7;	AI-B48-C8;	A1-B48-C9;
A2-B48-C1;	A2-B48-C2;	A2-B48-C3;	A2-B48-C4;	A2-B48-C5;	A2-B48-C6;
A2-B48-C7;	A2-B48-C8;	A2-B48-C9;	A3-B48-C1;	A3-B48-C2;	A3-B48-C3;
A3-B48-C4;	A3-B48-C5;	A3-B48-C6;	A3-B48-C7;	A3-B48-C8;	A3-B48-C9;
A4-B48-C1;	A4-B48-C2;	A4-B48-C3;	A4-B48-C4;	A4-B48-C5;	A4-B48-C6;
A4-B48-C7;	A4-B48-C8;	A4-B48-C9;	A5-B48-C1;	A5-B48-C2;	A5-B48-C3;
A5-B48-C4;	A5-B48-C5;	A5-B48-C6;	A5-B48-C7;	A5-B48-C8;	A5-B48-C9;
A6-B48-C1;	A6-B48-C2;	A6-B48-C3;	A6-B48-C4;	A6-B48-C5;	A6-B48-C6;
A6-B48-C7;	A6-B48-C8;	A6-B48-C9;	A7-B48-C1;	A7-B48-C2;	A7-B48-C3;
A7-B48-C4;	A7-B48-C5;	A7-B48-C6;	A7-B48-C7;	A7-B48-C8;	A7-B48-C9;
A8-B48-C1;	A8-B48-C2;	A8-B48-C3;	A8-B48-C4;	A8-B48-C5;	A8-B48-C6;
A8-B48-C7;	A8-B48-C8;	A8-B48-C9;	A9-B48-C1;	A9-B48-C2;	A9-B48-C3;
A9-B48-C4;	A9-B48-C5;	A9-B48-C6;	A9-B48-C7;	A9-B48-C8;	A9-B48-C9;
A10-B48-C1;	A10-B48-C2;	A10-B48-C3;	A10-B48-C4;	A10-B48-C5;	A10-B48-C6;
A10-B48-C7;	A10-B48-C8;	A10-B48-C9;	A11-B48-C1;	A11-B48-C2;	A11-B48-C3;
A11-B48-C4;	A11-B48-C5;	A11-B48-C6;	A11-B48-C7;	A11-B48-C8;	A11-B48-C9;
A12-B48-C1;	A12-B48-C2;	A12-B48-C3;	A12-B48-C4;	A12-B48-C5;	A11-B48-C6;
A12-B48-C7;	A12-B48-C8;	A12-B48-C9;			
			A13-B48-C1;	A13-B48-C2;	A13-B48-C3;
A13-B48-C4;	A13-B48-C5;	A13-B48-C6;	A13-B48-C7;	A13-B48-C8;	A13-B48-C9;
A14-B48-C1;	A14-B48-C2;	A14-B48-C3;	A14-B48-C4;	A14-B48-C5;	A14-B48-C6;
A14-B48-C7;	A14-B48-C8;	A14-B48-C9;	A15-B48-C1;	A15-B48-C2;	A15-B48-C3;
A15-B48-C4;	A15-B48-C5;	A15-B48-C6;	A15-B48-C7;	A15-B48-C8;	A15-B48-C9;
A16-B48-C1;	A16-B48-C2;	A16-B48-C3;	A16-B48-C4;	A16-B48-C5;	A16-B48-C6;
A16-B48-C7;	A16-B48-C8;	A16-B48-C9;	A17-B48-C1;	A17-B48-C2;	A17-B48-C3;
A17-B48-C4;	A17-B48-C5;	A17-B48-C6;	A17-B48-C7;	A17-B48-C8;	A17-B48-C9;
A18-B48-C1;	A18-B48-C2;	A18-B48-C3;	A18-B48-C4;	· A18-B48-C5;	A18-B48-C6;
A18-B48-C7;	A18-B48-C8;	A18-B48-C9;	A19-B48-C1;	A19-B48-C2;	A19-B48-C3;
A19-B48-C4;	A19-B48-C5;	A19-B48-C6;	A19-B48-C7;	A19-B48-C8;	A19-B48-C9;
A20-B48-C1;	A20-B48-C2;	A20-B48-C3;	A20-B48-C4;	A20-B48-C5;	A20-B48-C6;
A20-B48-C7;	A20-B48-C8;	A20-B48-C9;	A21-B48-C1;	A21-B48-C2;	A21-B48-C3;
A21-B48-C4;	A21-B48-C5;	A21-B48-C6;	A21-B48-C7;	A21-B48-C8;	A21-B48-C9;
A22-B48-C1;	A22-B48-C2;	A22-B48-C3;	A22-B48-C4;	A22-B48-C5;	A22-B48-C6;
A22-B48-C7;	A22-B48-C8;	A22-B48-C9;	A23-B48-C1;	A23-B48-C2;	A23-B48-C3;
A23-B48-C4;	A23-B48-C5;	A23-B48-C6;	A23-B48-C7;	A23-B48-C8;	A23-B48-C9;
A24-B48-C1;	A24-B48-C2;	A24-B48-C3;	A24-B48-C4;	A24-B48-C5;	A24-B48-C6;
A24-B48-C7;	A24-B48-C8;	A24-B48-C9;	A25-B48-C1;	A25-B48-C2;	A25-B48-C3;
A25-B48-C4;	A25-B48-C5;	A25-B48-C6;	A25-B48-C7;	A25-B48-C8;	A25-B48-C9;
A26-B48-C1;	A26-B48-C2;	A26-B48-C3;	A26-B48-C4;	A26-B48-C5;	A26-B48-C6;
A26-B48-C7;	A26-B48-C8;	A26-B48-C9;	A27-B48-C1;	A27-B48-C2;	A27-B48-C3;
A27-B48-C4;	A27-B48-C5;	A27-B48-C6;	A27-B48-C7;	A27-B48-C8;	A27-B48-C9;
A28-B48-C1;	A28-B48-C2;	A28-B48-C3;	A28-B48-C4;	A28-B48-C5;	A28-B48-C6;
A28-B48-C7;	A28-B48-C8;	A28-B48-C9;	A29-B48-C1;	A29-B48-C2;	A29-B48-C3;
A29-B48-C4;	A29-B48-C5;	A29-B48-C6;	A29-B48-C7;	A29-B48-C8;	A29-B48-C9;
A30-B48-C1;	A30-B48-C2;	A30-B48-C3;	A30-B48-C4;	A30-B48-C5;	
A30-B48-C7;	A30-B48-C8;	A30-B48-C3;	A30-B48-C4;	A30-B48-C3; A31-B48-C2;	A30-B48-C6; A31-B48-C3;
A31-B48-C4;			•		•
	A31-B48-C5; A32-B48-C2;	A31-B48-C6;	A31-B48-C7;	A31-B48-C8;	A31-B48-C9;
A32-B48-C1;	•	A32-B48-C3;	A32-B48-C4;	A32-B48-C5;	A32-B48-C6;
A32-B48-C7;	A32-B48-C8;	A32-B48-C9;	A33-B48-C1;	A33-B48-C2;	A33-B48-C3;
A33-B48-C4;	A33-B48-C5;	A33-B48-C6;	A33-B48-C7;	A33-B48-C8;	A33-B48-C9;
A34-B48-C1;	A34-B48-C2;	A34-B48-C3;	A34-B48-C4;	A34-B48-C5;	A34-B48-C6;
A34-B48-C7;	A34-B48-C8;	A34-B48-C9;	A35-B48-C1;	A35-B48-C2;	A35-B48-C3;

	*				
A35-B48-C4;	A35-B48-C5;	A35-B48-C6;	A35-B48-C7;	A35-B48-C8;	A35-B48-C9;
A36-B48-C1;	A36-B48-C2;	A36-B48-C3;	A36-B48-C4;	A36-B48-C5;	A36-B48-C6;
A36-B48-C7;	A36-B48-C8;	A36-B48-C9;	A37-B48-C1;	A37-B48-C2;	A37-B48-C3;
A37-B48-C4;	A37-B48-C5;	A37-B48-C6;	A37-B48-C7;	A37-B48-C8;	A37-B48-C9;
A38-B48-C1;	A38-B48-C2;	A38-B48-C3;	A38-B48-C4;	A38-B48-C5;	A38-B48-C6;
A38-B48-C7;	A38-B48-C8;	A38-B48-C9;	A39-B48-C1;	A39-B48-C2;	A39-B48-C3;
A39-B48-C4;	A39-B48-C5;	A39-B48-C6;	A39-B48-C7;	A39-B48-C8;	A39-B48-C9;
A40-B48-C1;	A40-B48-C2;	A40-B48-C3;	A40-B48-C4;	A40-B48-C5;	A40-B48-C6;
A40-B48-C7;	A40-B48-C8;	A40-B48-C9;	A41-B48-C1;	A41-B48-C2;	A41-B48-C3;
A41-B48-C4;	A41-B48-C5;	A41-B48-C6;	A41-B48-C7;	A41-B48-C8;	A41-B48-C9;
A42-B48-C1;	A42-B48-C2;	A42-B48-C3;	A42-B48-C4;	A42-B48-C5;	A42-B48-C6;
A42-B48-C7;	A42-B48-C8;	A42-B48-C9;	A43-B48-C1;	A43-B48-C2;	A43-B48-C3;
A43-B48-C4;	A43-B48-C5;	A43-B48-C6;	A43-B48-C7;	A43-B48-C8;	A43-B48-C9;
A44-B48-C1;	A44-B48-C2;	A44-B48-C3;	A44-B48-C4;	A44-B48-C5;	A44-B48-C6;
A44-B48-C7;	A44-B48-C8;	A44-B48-C9;	A45-B48-C1;	A45-B48-C2;	A45-B48-C3;
A45-B48-C4;	A45-B48-C5;	A45-B48-C6;	A45-B48-C7;	A45-B48-C8;	A45-B48-C9;
A46-B48-C1;	A46-B48-C2;	A46-B48-C3;	A46-B48-C4;	A46-B48-C5;	A46-B48-C6;
A46-B48-C7;	A46-B48-C8;	A46-B48-C9;	A47-B48-C1;	A47-B48-C2;	A47-B48-C3;
A47-B48-C4;	A47-B48-C5;	A47-B48-C6;	A47-B48-C7;	A47-B48-C8;	A47-B48-C9;
A48-B48-C1;	A48-B48-C2;	A48-B48-C3;	A48-B48-C4;	A48-B48-C5;	A48-B48-C6;
A48-B48-C7;	A48-B48-C8;	A48-B48-C9;	A49-B48-C1;	A49-B48-C2;	A49-B48-C3;
A49-B48-C4;	A49-B48-C5;	A49-B48-C6;	A49-B48-C7;	A49-B48-C8;	A49-B48-C9;
A50-B48-C1;	A50-B48-C2;	A50-B48-C3;	A50-B48-C4;	A50-B48-C5;	A50-B48-C6;
A50-B48-C7;	A50-B48-C8;	A50-B48-C9;	A51-B48-C1;	A51-B48-C2:	A51-B48-C3;
A51-B48-C4;	A51-B48-C5;	A51-B48-C6;	A51-B48-C7;	A51-B48-C8;	A51-B48-C9;
A52-B48-C1;	A52-B48-C2;	A52-B48-C3;	A52-B48-C4;	A52-B48-C5;	A52-B48-C6;
A52-B48-C7;	A52-B48-C8;	A52-B48-C9;	A53-B48-C1;	A53-B48-C2;	A53-B48-C3;
A53-B48-C4;	A53-B48-C5;	A53-B48-C6;	A53-B48-C7;	A53-B48-C8;	A53-B48-C9;
A54-B48-C1;	A54-B48-C2;	A54-B48-C3;	A54-B48-C4;	A54-B48-C5;	A54-B48-C6;
A54-B48-C7;	A54-B48-C8;	A54-B48-C9;	A55-B48-C1;	A55-B48-C2;	A55-B48-C3;
A55-B48-C4;	A55-B48-C5;	A55-B48-C6;	A55-B48-C7;	A55-B48-C8;	A55-B48-C9;
A56-B48-C1;	A56-B48-C2;	A56-B48-C3;	A56-B48-C4;	A56-B48-C5;	A56-B48-C6;
A56-B48-C7;	A56-B48-C8;	A56-B48-C9;	A57-B48-C1;	A57-B48-C2;	A57-B48-C3;
A57-B48-C4;	A57-B48-C5;	A57-B48-C6;	A57-B48-C7;	A57-B48-C8;	A57-B48-C9;
A58-B48-C1;	A58-B48-C2;	A58-B48-C3;	A58-B48-C4;	A58-B48-C5;	A58-B48-C6;
A58-B48-C7;	A58-B48-C8;	A58-B48-C9;	A59-B48-C1;	A59-B48-C2;	A59-B48-C3;
A59-B48-C4;	A59-B48-C5;	A59-B48-C6;	A59-B48-C7;	A59-B48-C8;	A59-B48-C9;
A60-B48-C1;	A60-B48-C2;	A60-B48-C3:	A60-B48-C4;	A60-B48-C5;	A60-B48-C6;
A60-B48-C7;	A60-B48-C8;	A60-B48-C9;	A61-B48-C1;	A61-B48-C2;	A61-B48-C3;
A61-B48-C4;	A61-B48-C5;	A61-B48-C6;	A61-B48-C7;	A61-B48-C8;	A61-B48-C9;
A62-B48-C1;	A62-B48-C2;	A62-B48-C3;	A62-B48-C4;	A62-B48-C5;	A62-B48-C6;
A62-B48-C7;	A62-B48-C8;	A62-B48-C9;	A63-B48-C1;	A63-B48-C2;	A63-B48-C3;
A63-B48-C4;	A63-B48-C5;	A63-B48-C6;	A63-B48-C7;	A63-B48-C8;	A63-B48-C9;
A64-B48-C1;	A64-B48-C2;	A64-B48-C3;	A64-B48-C4;	A64-B48-C5;	A64-B48-C6;
A64-B48-C7;	A64-B48-C8;	A64-B48-C9;	A65-B48-C1;	A65-B48-C2;	A65-B48-C3;
A65-B48-C4;	A65-B48-C5;	A65-B48-C6;	A65-B48-C7;	A65-B48-C8;	A65-B48-C9;
A66-B48-C1;	A66-B48-C2;	A66-B48-C3;	A66-B48-C4;	A66-B48-C5;	A66-B48-C6;
A66-B48-C7;	A66-B48-C8;	A66-B48-C9;	A67-B48-C1;	A67-B48-C2;	A67-B48-C3;
A67-B48-C4;	A67-B48-C5;	A67-B48-C6;	A67-B48-C7;	A67-B48-C8;	A67-B48-C9;
A68-B48-C1;	A68-B48-C2;	A68-B48-C3;	A68-B48-C4;	A68-B48-C5;	A68-B48-C6;
A68-B48-C7;	A68-B48-C8;	A68-B48-C9;	A69-B48-C1;	A69-B48-C2;	
A69-B48-C4;	A69-B48-C5;	A69-B48-C6;	A69-B48-C7;	A69-B48-C2; A69-B48-C8;	A69-B48-C3;
A70-B48-C1;	A70-B48-C2;	A70-B48-C3;	·	•	A69-B48-C9;
A70-B48-C7;	A70-B48-C2; A70-B48-C8;		A70-B48-C4;	A70-B48-C5;	A70-B48-C6;
A70-B48-C7; A71-B48-C4;	A71-B48-C5;	A70-B48-C9; A71-B48-C6;	A71-B48-C1;	A71-B48-C2;	A71-B48-C3;
11/1-D-0-C4,	A/1-D40-C3;	A/I-D40-CU;	A71-B48-C7;	A71-B48-C8;	A71-B48-C9;

A1-B49-C1;	A1-B49-C2;	A1-B49-C3;	A1-B49-C4;	A1-B49-C5;	A1-B49-C6;
A1-B49-C7;	A1-B49-C8;	A1-B49-C9;	A2-B49-C1;	A2-B49-C2;	A2-B49-C3;
A2-B49-C4;	A2-B49-C5;	A2-B49-C6;	A2-B49-C7;	A2-B49-C8;	A2-B49-C9;
A3-B49-C1;	A3-B49-C2;	A3-B49-C3;	A3-B49-C4;	A3-B49-C5;	A3-B49-C6;
A3-B49-C7;	A3-B49-C8;	A3-B49-C9;	A4-B49-C1;	A4-B49-C2;	
					A4-B49-C3;
A4-B49-C4;	A4-B49-C5;	A4-B49-C6;	A4-B49-C7;	A4-B49-C8;	A4-B49-C9;
A5-B49-C1;	A5-B49-C2;	A5-B49-C3;	A5-B49-C4;	A5-B49-C5;	A5-B49-C6;
A5-B49-C7;	A5-B49-C8;	A5-B49-C9;	A6-B49-C1;	A6-B49-C2;	A6-B49-C3;
A6-B49-C4;	A6-B49-C5;	A6-B49-C6;	A6-B49-C7;	A6-B49-C8;	A6-B49-C9;
A7-B49-C1;	A7-B49-C2;	A7-B49-C3;	A7-B49-C4;	A7-B49-C5;	A7-B49-C6;
A7-B49-C7;	A7-B49-C8;	A7-B49-C9;	A8-B49-C1;	A8-B49-C2;	A8-B49-C3;
A8-B49-C4;	A8-B49-C5;	A8-B49-C6;	A8-B49-C7;	A8-B49-C8;	A8-B49-C9;
A9-B49-C1;	A9-B49-C2;	A9-B49-C3;	A9-B49-C4;	A9-B49-C5;	A9-B49-C6;
A9-B49-C7;	A9-B49-C8;	A9-B49-C9;	A10-B49-C1;	A10-B49-C2;	A10-B49-C3;
A10-B49-C4;	A10-B49-C5;	A10-B49-C6;	A10-B49-C7;	A10-B49-C8;	A10-B49-C9;
A11-B49-C1;	A11-B49-C2;	A11-B49-C3;	A11-B49-C4;	A11-B49-C5;	A11-B49-C6;
A11-B49-C7;	A11-B49-C8;	A11-B49-C9;	A12-B49-C1;	A12-B49-C2;	A12-B49-C3;
A12-B49-C4;	A12-B49-C5;	A12-B49-C6;	A12-B49-C7;	A12-B49-C8;	A12-B49-C9;
A13-B49-C1;	A13-B49-C2;	A13-B49-C3;	A13-B49-C4;	A13-B49-C5;	A13-B49-C6;
A13-B49-C7;	A13-B49-C8;	A13-B49-C9;	A14-B49-C1;	A14-B49-C2;	A14-B49-C3;
A14-B49-C4;	A14-B49-C5;	A14-B49-C6;	A14-B49-C7;	A14-B49-C8;	A14-B49-C9;
A15-B49-C1;	A15-B49-C2;	A15-B49-C3;	A15-B49-C4;	A15-B49-C5;	A15-B49-C6;
A15-B49-C7;	A15-B49-C8;	A15-B49-C9;	A16-B49-C1;	A16-B49-C2;	A16-B49-C3;
A16-B49-C4;	A16-B49-C5;	A16-B49-C6;	A16-B49-C7;	A16-B49-C8;	A16-B49-C9;
A17-B49-C1;	A17-B49-C2;	A17-B49-C3;	A17-B49-C4;	A17-B49-C5;	A17-B49-C6;
A17-B49-C7;	A17-B49-C8;	A17-B49-C9;	A18-B49-C1;	A18-B49-C2;	A18-B49-C3;
A18-B49-C4;	A18-B49-C5;	A18-B49-C6;	A18-B49-C7;	A18-B49-C8;	A18-B49-C9;
A19-B49-C1;	A19-B49-C2;	A19-B49-C3;	A19-B49-C4;	A19-B49-C5;	A19-B49-C6;
A19-B49-C7;	A19-B49-C8;	A19-B49-C9;	A20-B49-C1;	A20-B49-C2;	A20-B49-C3;
A20-B49-C4;	A20-B49-C5;	A20-B49-C6;	A20-B49-C7;	A20-B49-C8;	A20-B49-C9;
A21-B49-C1;	A21-B49-C2;	A21-B49-C3;	A21-B49-C4;	A21-B49-C5;	A21-B49-C6;
A21-B49-C7;	A21-B49-C8;	A21-B49-C9;	A22-B49-C1;	A22-B49-C2;	A22-B49-C3;
A22-B49-C4;	A22-B49-C5;	A22-B49-C6;	A22-B49-C7;	A22-B49-C8;	A22-B49-C9;
A23-B49-C1;	A23-B49-C2;	A23-B49-C3;	A23-B49-C4;	A23-B49-C5;	A23-B49-C6;
A23-B49-C7;	A23-B49-C8;	A23-B49-C9;	A24-B49-C1;	A24-B49-C2;	A24-B49-C3;
A24-B49-C4;	A24-B49-C5;	A24-B49-C6;	A24-B49-C7;	A24-B49-C8;	A24-B49-C9;
A25-B49-C1;	A25-B49-C2;	A25-B49-C3;	A25-B49-C4;	A25-B49-C5;	A25-B49-C6;
A25-B49-C7;	A25-B49-C8:	A25-B49-C9;	A26-B49-C1;	A26-B49-C2;	A26-B49-C3;
A26-B49-C4;	A26-B49-C5;	A26-B49-C6;	A26-B49-C7;	A26-B49-C8;	A26-B49-C9;
A27-B49-C1;	A27-B49-C2;	A27-B49-C3;	A27-B49-C4;	A27-B49-C5:	A27-B49-C6;
A27-B49-C7;	A27-B49-C8;	A27-B49-C9;	A28-B49-C1:	A28-B49-C2;	A28-B49-C3;
A28-B49-C4;	A28-B49-C5;	A28-B49-C6;	A28-B49-C7;	A28-B49-C8;	A28-B49-C9;
A29-B49-C1;	A29-B49-C2;	A29-B49-C3;	A29-B49-C4;	A29-B49-C5;	A29-B49-C6;
A29-B49-C7;	A29-B49-C8;	A29-B49-C9;	A30-B49-C1;	A30-B49-C2;	A30-B49-C3;
A30-B49-C4;	A30-B49-C5;	A30-B49-C6;	A30-B49-C7;	A30-B49-C8;	A30-B49-C9;
A31-B49-C1;	A31-B49-C2;	A31-B49-C3;	A31-B49-C4;	A31-B49-C5;	A31-B49-C6;
A31-B49-C7;	A31-B49-C8;	A31-B49-C9;	A32-B49-C1;	A32-B49-C2;	A31-B49-C0; A32-B49-C3;
A32-B49-C4;	A32-B49-C5;	A31-B49-C9; A32-B49-C6;	A32-B49-C1;	A32-B49-C2, A32-B49-C8;	A32-B49-C9;
A33-B49-C1;	A33-B49-C2;	•		•	
A33-B49-C1;	A33-B49-C2; A33-B49-C8;	A33-B49-C3; A33-B49-C9;	A33-B49-C4;	A33-B49-C5;	A33-B49-C6;
A33-B49-C7; A34-B49-C4;	A33-B49-C8; A34-B49-C5;		A34-B49-C1; A34-B49-C7;	A34-B49-C2;	A34-B49-C3;
A35-B49-C1;	A35-B49-C3;	A34-B49-C6;	•	A34-B49-C8;	A34-B49-C9;
	A35-B49-C2; A35-B49-C8;	A35-B49-C3;	A35-B49-C4;	A35-B49-C5;	A35-B49-C6;
A35-B49-C7;	•	A35-B49-C9;	A36-B49-C1;	A36-B49-C2;	A36-B49-C3;
A36-B49-C4;	A36-B49-C5;	A36-B49-C6;	A36-B49-C7;	A36-B49-C8;	A36-B49-C9;
A37-B49-C1;	A37-B49-C2;	A37-B49-C3;	A37-B49-C4;	A37-B49-C5;	A37-B49-C6;

A37-B49-C7;	A37-B49-C8;	A37-B49-C9;	A38-B49-C1;	A38-B49-C2;	A38-B49-C3;
A38-B49-C4;	A38-B49-C5;	A38-B49-C6;	A38-B49-C7;	A38-B49-C8;	A38-B49-C9;
A39-B49-C1;	A39-B49-C2;	A39-B49-C3;	A39-B49-C4;	A39-B49-C5;	A39-B49-C6;
A39-B49-C7:	A39-B49-C8;	A39-B49-C9;	A40-B49-C1;	A40-B49-C2;	A40-B49-C3;
A40-B49-C4;	A40-B49-C5;	A40-B49-C6;	A40-B49-C7;	A40-B49-C8;	A40-B49-C9;
A41-B49-C1;	A41-B49-C2;	A41-B49-C3;	A41-B49-C4;	A41-B49-C5;	A41-B49-C6;
A41-B49-C7;	A41-B49-C8;	A41-B49-C9;	A42-B49-C1;	A42-B49-C2;	A42-B49-C3;
A42-B49-C4;	A42-B49-C5;	A42-B49-C6;	A42-B49-C7;	A42-B49-C8;	
A43-B49-C1;	A43-B49-C2;	A43-B49-C3;			A42-B49-C9;
A43-B49-C1; A43-B49-C7;			A43-B49-C4;	A43-B49-C5;	A43-B49-C6;
	A43-B49-C8; A44-B49-C5;	A43-B49-C9;	A44-B49-C1;	A44-B49-C2;	A44-B49-C3;
A44-B49-C4;		A44-B49-C6;	A44-B49-C7;	A44-B49-C8;	A44-B49-C9;
A45-B49-C1; A45-B49-C7;	A45-B49-C2;	A45-B49-C3;	A45-B49-C4;	A45-B49-C5;	A45-B49-C6;
	A45-B49-C8;	A45-B49-C9;	A46-B49-C1;	A46-B49-C2;	A46-B49-C3;
A46-B49-C4;	A46-B49-C5;	A46-B49-C6;	A46-B49-C7;	A46-B49-C8;	A46-B49-C9;
A47-B49-C1;	A47-B49-C2;	A47-B49-C3;	A47-B49-C4;	A47-B49-C5;	A47-B49-C6;
A47-B49-C7;	A47-B49-C8;	A47-B49-C9;	A48-B49-C1;	A48-B49-C2;	A48-B49-C3;
A48-B49-C4;	A48-B49-C5;	A48-B49-C6;	A48-B49-C7;	A48-B49-C8;	A48-B49-C9;
A49-B49-C1;	A49-B49-C2;	A49-B49-C3;	A49-B49-C4;	A49-B49-C5;	A49-B49-C6;
A49-B49-C7;	A49-B49-C8;	A49-B49-C9;	A50-B49-C1;	A50-B49-C2;	A50-B49-C3;
A50-B49-C4;	A50-B49-C5;	A50-B49-C6;	A50-B49-C7;	A50-B49-C8;	A50-B49-C9;
A51-B49-C1;	A51-B49-C2;	A51-B49-C3;	A51-B49-C4;	A51-B49-C5;	A51-B49-C6;
A51-B49-C7;	A51-B49-C8;	A51-B49-C9;	A52-B49-C1;	A52-B49-C2;	A52-B49-C3;
A52-B49-C4;	A52-B49-C5;	A52-B49-C6;	A52-B49-C7;	A52-B49-C8;	A52-B49-C9;
A53-B49-C1;	A53-B49-C2;	A53-B49-C3;	A53-B49-C4;	A53-B49-C5;	A53-B49-C6;
A53-B49-C7;	A53-B49-C8;	A53-B49-C9;	A54-B49-C1;	A54-B49-C2;	A54-B49-C3;
A54-B49-C4;	A54-B49-C5;	A54-B49-C6;	A54-B49-C7;	A54-B49-C8;	A54-B49-C9;
A55-B49-C1;	A55-B49-C2;	A55-B49-C3;	A55-B49-C4;	A55-B49-C5;	A55-B49-C6;
A55-B49-C7;	A55-B49-C8;	A55-B49-C9;	A56-B49-C1;	A56-B49-C2;	A56-B49-C3;
A56-B49-C4;	A56-B49-C5;	A56-B49-C6;	A56-B49-C7;	A56-B49-C8;	A56-B49-C9;
A57-B49-C1;	A57-B49-C2;	A57-B49-C3;	A57-B49-C4;	A57-B49-C5;	A57-B49-C6;
A57-B49-C7;	A57-B49-C8;	A57-B49-C9;	A58-B49-C1;	A58-B49-C2;	A58-B49-C3;
A58-B49-C4;	A58-B49-C5;	A58-B49-C6;	A58-B49-C7;	A58-B49-C8;	A58-B49-C9;
A59-B49-C1;	A59-B49-C2;	A59-B49-C3;	A59-B49-C4;	A59-B49-C5;	A59-B49-C6;
A59-B49-C7;	A59-B49-C8;	A59-B49-C9;	A60-B49-C1;	A60-B49-C2;	A60-B49-C3;
A60-B49-C4;	A60-B49-C5;	A60-B49-C6;	A60-B49-C7;	A60-B49-C8;	A60-B49-C9;
A61-B49-C1;	A61-B49-C2;	A61-B49-C3;	A61-B49-C4;	A61-B49-C5;	A61-B49-C6;
A61-B49-C7;	A61-B49-C8;	A61-B49-C9;	A62-B49-C1;	A62-B49-C2;	A62-B49-C3;
A62-B49-C4;	A62-B49-C5;	A62-B49-C6;	A62-B49-C7;	A62-B49-C8;	A62-B49-C9;
A63-B49-C1;	A63-B49-C2;	A63-B49-C3;	A63-B49-C4;	A63-B49-C5;	A63-B49-C6;
A63-B49-C7;	A63-B49-C8;	A63-B49-C9;	A64-B49-C1;	A64-B49-C2;	A64-B49-C3;
A64-B49-C4;	A64-B49-C5;	A64-B49-C6;	A64-B49-C7;	A64-B49-C8;	A64-B49-C9;
A65-B49-C1;	A65-B49-C2;	A65-B49-C3;	A65-B49-C4;	A65-B49-C5;	A65-B49-C6;
A65-B49-C7;	A65-B49-C8;	A65-B49-C9;	A66-B49-C1;	A66-B49-C2;	A66-B49-C3;
A66-B49-C4;	A66-B49-C5;	A66-B49-C6;	A66-B49-C7;	A66-B49-C8;	A66-B49-C9;
A67-B49-C1;	A67-B49-C2;	A67-B49-C3;	A67-B49-C4;	A67-B49-C5;	A67-B49-C6;
A67-B49-C7;	A67-B49-C8;	A67-B49-C9;	A68-B49-C1;	A68-B49-C2;	A68-B49-C3;
A68-B49-C4;	A68-B49-C5;	A68-B49-C6;	A68-B49-C7;	A68-B49-C8;	A68-B49-C9;
A69-B49-C1;	A69-B49-C2;	A69-B49-C3;	A69-B49-C4;	A69-B49-C5;	A69-B49-C6;
A69-B49-C7;	A69-B49-C8;	A69-B49-C9;	A70-B49-C1;	A70-B49-C2;	A70-B49-C3;
A70-B49-C4;	A70-B49-C5;	A70-B49-C6;	A70-B49-C7;	A70-B49-C8;	A70-B49-C9;
A71-B49-C1;	A71-B49-C2;	A71-B49-C3;	A71-B49-C4;	A71-B49-C5;	A71-B49-C6;
A71-B49-C7;	A71-B49-C8;	A71-B49-C9;	A1-B50-C1;	A1-B50-C2;	A1-B50-C3;
A1-B50-C4;	A1-B50-C5;	A1-B50-C6;	A1-B50-C7;	A1-B50-C8;	A1-B50-C9;
A2-B50-C1;	A2-B50-C2;	A2-B50-C3;	A2-B50-C4;	A2-B50-C5;	A2-B50-C6;
A2-B50-C7;	A2-B50-C8;	A2-B50-C9;	A3-B50-C1;	A3-B50-C2;	A3-B50-C3;

A3-B50-C4;	A3-B50-C5;	A3-B50-C6;	A3-B50-C7;	A3-B50-C8;	A3-B50-C9;
A4-B50-C1;	A4-B50-C2;	A4-B50-C3;	A4-B50-C4;	A4-B50-C5;	A4-B50-C6;
A4-B50-C7;	A4-B50-C8;	A4-B50-C9;	A5-B50-C1;	A5-B50-C2;	A5-B50-C3;
A5-B50-C4;	A5-B50-C5;	A5-B50-C6;	A5-B50-C7;	A5-B50-C8;	A5-B50-C9;
A6-B50-C1;	A6-B50-C2;	A6-B50-C3;	A6-B50-C4;	A6-B50-C5;	A6-B50-C6;
A6-B50-C7;	A6-B50-C8;	A6-B50-C9;	A7-B50-C1;	A7-B50-C2;	A7-B50-C3;
A7-B50-C4;	A7-B50-C5;	A7-B50-C6;	A7-B50-C7;	A7-B50-C8;	A7-B50-C9;
A8-B50-C1;	A8-B50-C2;	A8-B50-C3;	A8-B50-C4;	A8-B50-C5;	A8-B50-C6;
A8-B50-C7;	A8-B50-C8;	A8-B50-C9;	A9-B50-C1;	A9-B50-C2;	A9-B50-C3;
A9-B50-C4;	A9-B50-C5;	A9-B50-C6;	A9-B50-C7;	A9-B50-C8;	A9-B50-C9;
A10-B50-C1;	A10-B50-C2;	A10-B50-C3;	A10-B50-C4;	A10-B50-C5;	A10-B50-C6;
A10-B50-C7;	A10-B50-C2;	A10-B50-C9;	A11-B50-C1;	A11-B50-C2;	A11-B50-C3;
A11-B50-C4;	A11-B50-C5;	A11-B50-C6;	A11-B50-C1;	A11-B50-C2;	A11-B50-C9;
A12-B50-C1;	A12-B50-C2;	A12-B50-C3;			
A12-B50-C7;	A12-B50-C2;		A12-B50-C4;	A12-B50-C5;	A12-B50-C6;
		A12-B50-C9;	A13-B50-C1;	A13-B50-C2;	A13-B50-C3;
A13-B50-C4;	A13-B50-C5;	A13-B50-C6;	A13-B50-C7;	A13-B50-C8;	A13-B50-C9;
A14-B50-C1;	A14-B50-C2;	A14-B50-C3;	A14-B50-C4;	A14-B50-C5;	A14-B50-C6;
A14-B50-C7;	A14-B50-C8;	A14-B50-C9;	A15-B50-C1;	A15-B50-C2;	A15-B50-C3;
A15-B50-C4;	A15-B50-C5;	A15-B50-C6;	A15-B50-C7;	A15-B50-C8;	A15-B50-C9;
A16-B50-C1;	A16-B50-C2;	A16-B50-C3;	A16-B50-C4;	A16-B50-C5;	A16-B50-C6;
A16-B50-C7;	A16-B50-C8;	A16-B50-C9;	A17-B50-C1;	A17-B50-C2;	A17-B50-C3;
A17-B50-C4;	A17-B50-C5;	A17-B50-C6;	A17-B50-C7;	A17-B50-C8;	A17-B50-C9;
A18-B50-C1;	A18-B50-C2;	A18-B50-C3;	A18-B50-C4;	A18-B50-C5;	A18-B50-C6;
A18-B50-C7;	A18-B50-C8;	A18-B50-C9;	A19-B50-C1;	A19-B50-C2;	A19-B50-C3;
A19-B50-C4;	A19-B50-C5;	A19-B50-C6;	A19-B50-C7;	A19-B50-C8;	A19-B50-C9;
A20-B50-C1;	A20-B50-C2;	A20-B50-C3;	A20-B50-C4;	A20-B50-C5;	A20-B50-C6;
A20-B50-C7;	A20-B50-C8;	A20-B50-C9;	A21-B50-C1;	A21-B50-C2;	A21-B50-C3;
A21-B50-C4;	A21-B50-C5;	A21-B50-C6;	A21-B50-C7;	A21-B50-C8;	A21-B50-C9;
A22-B50-C1;	A22-B50-C2;	A22-B50-C3;	A22-B50-C4;	A22-B50-C5;	A22-B50-C6;
A22-B50-C7;	A22-B50-C8;	A22-B50-C9;	A23-B50-C1;	A23-B50-C2;	A23-B50-C3;
A23-B50-C4;	A23-B50-C5;	A23-B50-C6;	A23-B50-C7;	A23-B50-C8;	A23-B50-C9;
A24-B50-C1;	A24-B50-C2;	A24-B50-C3;	A24-B50-C4;	A24-B50-C5;	A24-B50-C6;
A24-B50-C7;	A24-B50-C8;	A24-B50-C9;	A25-B50-C1;	A25-B50-C2;	A25-B50-C3;
A25-B50-C4;	A25-B50-C5;	A25-B50-C6;	A25-B50-C7;	A25-B50-C8;	A25-B50-C9;
A26-B50-C1;	A26-B50-C2;	A26-B50-C3;	A26-B50-C4;	A26-B50-C5;	A26-B50-C6;
A26-B50-C7;	A26-B50-C8;	A26-B50-C9;	A27-B50-C1;	A27-B50-C2;	A27-B50-C3;
A27-B50-C4;	A27-B50-C5;	A27-B50-C6;	A27-B50-C7;	A27-B50-C8;	A27-B50-C9;
A28-B50-C1;	A28-B50-C2;	A28-B50-C3;	A28-B50-C4;	A28-B50-C5;	A28-B50-C6;
A28-B50-C7;	A28-B50-C8;	A28-B50-C9;	A29-B50-C1;	A29-B50-C2;	A29-B50-C3;
A29-B50-C4;	A29-B50-C5;	A29-B50-C6;	A29-B50-C7;	A29-B50-C8;	A29-B50-C9;
A30-B50-C1;	A30-B50-C2;	A30-B50-C3;	A30-B50-C4;	A30-B50-C5;	A30-B50-C6;
A30-B50-C7;	A30-B50-C8;	A30-B50-C9;	A31-B50-C1;	A31-B50-C2;	A31-B50-C3;
A31-B50-C4;	A31-B50-C5;	A31-B50-C6;	A31-B50-C7;	A31-B50-C8;	A31-B50-C9;
A32-B50-C1;	A32-B50-C2;	A32-B50-C3;	A32-B50-C4;	A32-B50-C5;	A32-B50-C6;
A32-B50-C7;	A32-B50-C8;	A32-B50-C9;	A33-B50-C1;	A33-B50-C2;	A33-B50-C3;
A33-B50-C4;	A33-B50-C5;	A33-B50-C6;	A33-B50-C7;	A33-B50-C8;	A33-B50-C9;
A34-B50-C1;	A34-B50-C2;	A34-B50-C3;	A34-B50-C4;	A34-B50-C5;	A34-B50-C6;
A34-B50-C7;	A34-B50-C8;	A34-B50-C9;	A35-B50-C1;	A35-B50-C2;	A35-B50-C3;
A35-B50-C4;	A35-B50-C5;	A35-B50-C6;	A35-B50-C7;	A35-B50-C8;	A35-B50-C9;
A36-B50-C1;	A36-B50-C2;	A36-B50-C3;	A36-B50-C4;	A36-B50-C5;	A36-B50-C6;
A36-B50-C7;	A36-B50-C8;	A36-B50-C9;	A37-B50-C1;	A37-B50-C2;	A37-B50-C3;
A37-B50-C4;	A37-B50-C5;	A37-B50-C6;	A37-B50-C7;	A37-B50-C8;	A37-B50-C9;
A38-B50-C1;	A38-B50-C2;	A38-B50-C3;	A38-B50-C4;	A38-B50-C5;	A38-B50-C6;
A38-B50-C7;	A38-B50-C8;	A38-B50-C9;	A39-B50-C1;	A39-B50-C2;	A39-B50-C3;
A39-B50-C4;	A39-B50-C5;	A39-B50-C6;	A39-B50-C7;	A39-B50-C8;	A39-B50-C9;
,		- 107 200 00,		.157 250-00,	.137 230-07,

A40-B50-C1;	A40-B50-C2;	A40-B50-C3;	A40-B50-C4;	A40-B50-C5;	A40-B50-C6;
A40-B50-C7;	A40-B50-C8;	A40-B50-C9;	A41-B50-C1;	A41-B50-C2;	A41-B50-C3;
A41-B50-C4;	A41-B50-C5;	A41-B50-C6;	A41-B50-C7;	A41-B50-C8;	A41-B50-C9;
A42-B50-C1;	A42-B50-C2;	A42-B50-C3;	A42-B50-C4;	A42-B50-C5;	A42-B50-C6;
A42-B50-C7;	A42-B50-C8;	A42-B50-C9;	A43-B50-C1;	A43-B50-C2;	A43-B50-C3;
A43-B50-C4;	A43-B50-C5;	A43-B50-C6;	A43-B50-C7;	A43-B50-C8;	A43-B50-C9;
A44-B50-C1;	A44-B50-C2;	A44-B50-C3;	A44-B50-C4;	A44-B50-C5;	A44-B50-C6;
A44-B50-C7;	A44-B50-C8;	A44-B50-C9;	A45-B50-C1;	A45-B50-C2;	A45-B50-C3;
A45-B50-C4;	A45-B50-C5;	A45-B50-C6;	A45-B50-C7;	A45-B50-C8;	A45-B50-C9;
A46-B50-C1;	A46-B50-C2;	A46-B50-C3;	A46-B50-C4;	A46-B50-C5;	A46-B50-C6;
A46-B50-C7;	A46-B50-C8;	A46-B50-C9;	A47-B50-C1;	A47-B50-C2;	A47-B50-C3;
A47-B50-C4;	A47-B50-C5;	A47-B50-C6;	A47-B50-C7;	A47-B50-C8;	A47-B50-C9:
A48-B50-C1;	A48-B50-C2;	A48-B50-C3;	A48-B50-C4;	A48-B50-C5;	A48-B50-C6;
A48-B50-C7;	A48-B50-C8;	A48-B50-C9;	A49-B50-C1;	A49-B50-C2;	A49-B50-C3;
A49-B50-C4;	A49-B50-C5;	A49-B50-C6;	A49-B50-C7;	A49-B50-C8;	A49-B50-C9;
A50-B50-C1;	A50-B50-C2;	A50-B50-C3;	A50-B50-C4;	A50-B50-C5;	A50-B50-C6;
A50-B50-C7;	A50-B50-C8;	A50-B50-C9;	A51-B50-C1;	A51-B50-C2;	A51-B50-C3;
A51-B50-C4;	A51-B50-C5;	A51-B50-C6;	A51-B50-C7;	A51-B50-C8;	A51-B50-C9;
A52-B50-C1;	A52-B50-C2;	A52-B50-C3;	A52-B50-C4;	A52-B50-C5;	A52-B50-C6;
A52-B50-C7;	A52-B50-C8;	A52-B50-C9;	A53-B50-C1;	A53-B50-C2;	A53-B50-C3;
A53-B50-C4;	A53-B50-C5;	A53-B50-C6;	A53-B50-C7;	A53-B50-C8;	A53-B50-C9;
A54-B50-C1;	A54-B50-C2;	A54-B50-C3;	A54-B50-C4;	A54-B50-C5;	A54-B50-C6;
A54-B50-C7:	A54-B50-C8;	A54-B50-C9;	A55-B50-C1;	A55-B50-C2;	A55-B50-C3;
A55-B50-C4;	A55-B50-C5;	A55-B50-C6;	A55-B50-C7;	A55-B50-C8;	A55-B50-C9;
A56-B50-C1;	A56-B50-C2;	A56-B50-C3;	A56-B50-C4:	A56-B50-C5;	A56-B50-C6;
A56-B50-C7;	A56-B50-C8;	A56-B50-C9;	A57-B50-C1;	A57-B50-C2;	A57-B50-C3;
A57-B50-C4;	A57-B50-C5;	A57-B50-C6;	A57-B50-C7;	A57-B50-C8;	A57-B50-C9;
A58-B50-C1;	A58-B50-C2;	A58-B50-C3;	A58-B50-C4;	A58-B50-C5;	A58-B50-C6;
A58-B50-C7;	A58-B50-C8;	A58-B50-C9;	A59-B50-C1;	A59-B50-C2;	A59-B50-C3;
A59-B50-C4;	A59-B50-C5;	A59-B50-C6;	A59-B50-C7;	A59-B50-C8;	A59-B50-C9;
A60-B50-C1;	A60-B50-C2;	A60-B50-C3;	A60-B50-C4;	A60-B50-C5;	A60-B50-C6;
A60-B50-C7;	A60-B50-C8;	A60-B50-C9;	A61-B50-C1;	A61-B50-C2;	A61-B50-C3;
A61-B50-C4;	A61-B50-C5;	A61-B50-C6;	A61-B50-C7;	A61-B50-C8;	A61-B50-C9;
A62-B50-C1;	A62-B50-C2;	A62-B50-C3;	A62-B50-C4;	A62-B50-C5;	A62-B50-C6;
A62-B50-C7;	A62-B50-C8;	A62-B50-C9;	A63-B50-C1;	A63-B50-C2;	A63-B50-C3;
A63-B50-C4;	A63-B50-C5;	A63-B50-C6;	A63-B50-C7;	A63-B50-C8;	A63-B50-C9;
A64-B50-C1;	A64-B50-C2:	A64-B50-C3;	A64-B50-C4;	A64-B50-C5;	A64-B50-C6;
A64-B50-C7;	A64-B50-C8;	A64-B50-C9;	A65-B50-C1;	A65-B50-C2:	A65-B50-C3;
A65-B50-C4;	A65-B50-C5;	A65-B50-C6;	A65-B50-C7;	A65-B50-C8;	A65-B50-C9;
A66-B50-C1;	A66-B50-C2;	A66-B50-C3;	A66-B50-C4;	A66-B50-C5;	A66-B50-C6;
A66-B50-C7;	A66-B50-C8;	A66-B50-C9;	A67-B50-C1;	A67-B50-C2;	A67-B50-C3;
A67-B50-C4;	A67-B50-C5;	A67-B50-C6;	A67-B50-C7;	A67-B50-C8;	A67-B50-C9;
A68-B50-C1;	A68-B50-C2;	A68-B50-C3;	A68-B50-C4;	A68-B50-C5;	A68-B50-C6;
A68-B50-C7;	A68-B50-C8;	A68-B50-C9;	A69-B50-C1;	A69-B50-C2;	A69-B50-C3;
A69-B50-C4;	A69-B50-C5;	A69-B50-C6;	A69-B50-C7;	A69-B50-C8;	A69-B50-C9;
A70-B50-C1;	A70-B50-C2;	A70-B50-C3;	A70-B50-C4;	A70-B50-C5;	A70-B50-C6;
A70-B50-C7;	A70-B50-C8;	A70-B50-C9;	A71-B50-C1;	A71-B50-C2;	A71-B50-C3;
A71-B50-C4;	A71-B50-C5;	A71-B50-C6;	A71-B50-C7;	A71-B50-C8;	A71-B50-C9;
A1-B51-C1;	A1-B51-C2;	A1-B51-C3;	A1-B51-C4;	A1-B51-C5;	A1-B51-C6;
A1-B51-C7;	A1-B51-C8;	A1-B51-C9;	A2-B51-C1;	A2-B51-C2;	A2-B51-C3;
A2-B51-C4;	A2-B51-C5;	A2-B51-C6;	A2-B51-C7;	A2-B51-C8;	A2-B51-C9;
A3-B51-C1;	A3-B51-C2;	A3-B51-C3;	A3-B51-C4;	A3-B51-C5;	A3-B51-C6;
A3-B51-C7;	A3-B51-C8;	A3-B51-C9;	A4-B51-C1;	A4-B51-C2;	A4-B51-C3;
A4-B51-C4;	A4-B51-C5;	A4-B51-C6;	A4-B51-C7;	A4-B51-C8;	A4-B51-C9;
A5-B51-C1;	A5-B51-C2;	A5-B51-C3;	A5-B51-C4;	A5-B51-C5;	A5-B51-C6;
				•	

45 D51 C7.	AS DS1 C0.	45 DS1 CO.	46 D51 CL	46 B51 CO	A C D C 1 C C 2
A5-B51-C7;	A5-B51-C8;	A5-B51-C9;	A6-B51-C1;	A6-B51-C2;	A6-B51-C3;
A6-B51-C4;	A6-B51-C5;	A6-B51-C6;	A6-B51-C7;	A6-B51-C8;	A6-B51-C9;
A7-B51-C1;	A7-B51-C2;	A7-B51-C3;	A7-B51-C4;	A7-B51-C5;	A7-B51-C6;
A7-B51-C7;	A7-B51-C8;	A7-B51-C9;	A8-B51-C1;	A8-B51-C2;	A8-B51-C3;
A8-B51-C4;	A8-B51-C5;	A8-B51-C6;	A8-B51-C7;	A8-B51-C8;	A8-B51-C9;
A9-B51-C1;	A9-B51-C2;	A9-B51-C3;	A9-B51-C4;	A9-B51-C5;	A9-B51-C6;
A9-B51-C7;	A9-B51-C8;	A9-B51-C9;	A10-B51-C1;	A10-B51-C2;	A10-B51-C3;
A10-B51-C4;	A10-B51-C5;	A10-B51-C6;	A10-B51-C7;	A10-B51-C8;	A10-B51-C9;
A11-B51-C1;	A11-B51-C2;	A11-B51-C3;	A11-B51-C4;	A11-B51-C5;	A11-B51-C6;
A11-B51-C7;	A11-B51-C8;	A11-B51-C9;	A12-B51-C1;	A12-B51-C2;	A12-B51-C3;
A12-B51-C4;	A12-B51-C5;	A12-B51-C6;	A12-B51-C7;	A12-B51-C8;	A12-B51-C9;
A13-B51-C1;	A13-B51-C2;	A13-B51-C3;	A13-B51-C4;	A13-B51-C5;	A13-B51-C6;
A13-B51-C7;	A13-B51-C8;	A13-B51-C9;	A14-B51-C1;	A14-B51-C2;	A14-B51-C3;
A14-B51-C4;	A14-B51-C5;	A14-B51-C6;	A14-B51-C7;	A14-B51-C8;	A14-B51-C9;
A15-B51-C1;	A15-B51-C2;	A15-B51-C3;	A15-B51-C4;	A15-B51-C5;	A15-B51-C6;
A15-B51-C7;	A15-B51-C8;	A15-B51-C9;	A16-B51-C1;	A16-B51-C2;	A16-B51-C3;
A16-B51-C4;	A16-B51-C5;	A16-B51-C6;	A16-B51-C7;	A16-B51-C8;	A16-B51-C9;
A17-B51-C1,	A17-B51-C2;	A17-B51-C3;	A17-B51-C4;	A17-B51-C5;	A17-B51-C6;
A17-B51-C7;	A17-B51-C8;	A17-B51-C9;	A18-B51-C1;	A18-B51-C2;	A18-B51-C3;
A18-B51-C4;	A18-B51-C5;	A18-B51-C6;	A18-B51-C7;	A18-B51-C8;	A18-B51-C9;
A19-B51-C1;	A19-B51-C2;	A19-B51-C3;	A19-B51-C4;	A19-B51-C5;	A19-B51-C6;
A19-B51-C7;	A19-B51-C8;	A19-B51-C9;	A20-B51-C1;	A20-B51-C2;	A20-B51-C3;
A20-B51-C4;	A20-B51-C5;	A20-B51-C6;	A20-B51-C7;	A20-B51-C8;	A20-B51-C9;
A21-B51-C1;	A21-B51-C2;	A21-B51-C3;	A21-B51-C4;	A21-B51-C5;	A21-B51-C6;
A21-B51-C7;	A21-B51-C8;	A21-B51-C9;	A22-B51-C1;	A22-B51-C2;	A22-B51-C3;
A22-B51-C4;	A22-B51-C5;	A22-B51-C6;	A22-B51-C7;	A22-B51-C8;	A22-B51-C9;
A23-B51-C1;	A23-B51-C2;	A23-B51-C3;	A23-B51-C4;	A23-B51-C5;	A23-B51-C6;
A23-B51-C7;	A23-B51-C8;	A23-B51-C9;	A24-B51-C1;	A24-B51-C2;	A24-B51-C3;
A24-B51-C4;	A24-B51-C5;	A24-B51-C6;	A24-B51-C7;	A24-B51-C8;	A24-B51-C9;
A25-B51-C1;	A25-B51-C2;	A25-B51-C3;	A25-B51-C4;	A25-B51-C5;	A25-B51-C6;
A25-B51-C7;	A25-B51-C8;	A25-B51-C9;	A26-B51-C1;	A26-B51-C2;	A26-B51-C3;
A26-B51-C4;	A26-B51-C5;	A26-B51-C6;	A26-B51-C7;	A26-B51-C8;	A26-B51-C9;
A27-B51-C1;	A27-B51-C2;	A27-B51-C3;	A27-B51-C4;	A27-B51-C5;	A27-B51-C6;
A27-B51-C7;	A27-B51-C8;	A27-B51-C9;	A28-B51-C1;	A28-B51-C2;	A28-B51-C3;
A28-B51-C4;	A28-B51-C5;	A28-B51-C6;	A28-B51-C7;	A28-B51-C8;	A28-B51-C9;
A29-B51-C1;	A29-B51-C2;	A29-B51-C3;	A29-B51-C4;	A29-B51-C5;	A29-B51-C6;
A29-B51-C7;	A29-B51-C8;	A29-B51-C9;	A30-B51-C1;	A30-B51-C2;	A30-B51-C3;
A30-B51-C4;	A30-B51-C5;	A30-B51-C6;	A30-B51-C7;	A30-B51-C8;	A30-B51-C9;
A31-B51-C1;	A31-B51-C2;	A31-B51-C3;	A31-B51-C4;	A31-B51-C5;	A31-B51-C6;
A31-B51-C7;	A31-B51-C8;	A31-B51-C9;	A32-B51-C1;	A32-B51-C2;	A32-B51-C3;
A32-B51-C4;	A32-B51-C5;	A32-B51-C6;	A32-B51-C7;	A32-B51-C8;	A32-B51-C9;
A33-B51-C1;	A33-B51-C2;	A33-B51-C3;	A33-B51-C4;	A33-B51-C5;	A33-B51-C6;
A33-B51-C7;	A33-B51-C8;	A33-B51-C9;	A34-B51-C1;	A34-B51-C2;	A34-B51-C3;
A34-B51-C4;	A34-B51-C5;	A34-B51-C6;	A34-B51-C7;	A34-B51-C8;	A34-B51-C9;
A35-B51-C1;	A35-B51-C2;	A35-B51-C3;	A35-B51-C4;	A35-B51-C5;	A35-B51-C6;
A35-B51-C7;	A35-B51-C8;	A35-B51-C9;	A36-B51-C1;	A36-B51-C2;	A36-B51-C3;
A36-B51-C4;	A36-B51-C5;	A36-B51-C6;	A36-B51-C7;	A36-B51-C8;	A36-B51-C9;
A37-B51-C1;	A37-B51-C2;	A37-B51-C3;	A37-B51-C4;	A37-B51-C5;	A37-B51-C6;
A37-B51-C7;	A37-B51-C8;	A37-B51-C9;	A38-B51-C1;	A38-B51-C2;	A38-B51-C3;
A38-B51-C4;	A38-B51-C5;	A38-B51-C6;	A38-B51-C7;	A38-B51-C8;	A38-B51-C9;
A39-B51-C1;	A39-B51-C2;	A39-B51-C3;	A39-B51-C4;	A39-B51-C5;	A39-B51-C6;
A39-B51-C7;	A39-B51-C8;	A39-B51-C9;	A40-B51-C1;	A40-B51-C2;	A40-B51-C3;
A40-B51-C4;	A40-B51-C5;	A40-B51-C6;	A40-B51-C7;	A40-B51-C8;	A40-B51-C9;
A41-B51-C1;	A41-B51-C2;	A41-B51-C3;	A41-B51-C4;	A41-B51-C5;	A41-B51-C6;
A41-B51-C7;	A41-B51-C8;	A41-B51-C9;	A42-B51-C1;	A42-B51-C2;	A42-B51-C3;

A42-B51-C4;	A42-B51-C5;	A42-B51-C6;	A42-B51-C7;	A42-B51-C8;	A42-B51-C9;
A43-B51-C1;	A43-B51-C2;	A43-B51-C3;	A43-B51-C4;	A43-B51-C5;	A43-B51-C6;
A43-B51-C7;	A43-B51-C8;	A43-B51-C9;	A44-B51-C1;	A44-B51-C2;	A44-B51-C3;
A44-B51-C4:	A44-B51-C5;	A44-B51-C6;	A44-B51-C7;	A44-B51-C8;	A44-B51-C9:
A45-B51-C1;	A45-B51-C2;	A45-B51-C3;	A45-B51-C4;	A45-B51-C5;	A45-B51-C6;
A45-B51-C7;	A45-B51-C8;	A45-B51-C9;	A46-B51-C1;	A46-B51-C2;	A46-B51-C3;
A46-B51-C4;	A46-B51-C5;	A46-B51-C6;	A46-B51-C7;	A46-B51-C8;	A46-B51-C9;
A47-B51-C1;	A47-B51-C2;	A47-B51-C3;	A47-B51-C4;	A47-B51-C5;	A47-B51-C6;
A47-B51-C7;	A47-B51-C8;	A47-B51-C9;	A48-B51-C1;	A48-B51-C2;	A48-B51-C3;
A48-B51-C4;	A48-B51-C5;	A48-B51-C6;	A48-B51-C7;	A48-B51-C8;	A48-B51-C9;
A49-B51-C1;	A49-B51-C2;	A49-B51-C3;	A49-B51-C4;	A49-B51-C5;	A49-B51-C6;
A49-B51-C7;	A49-B51-C8;	A49-B51-C9;	A50-B51-C1;	A50-B51-C2;	A50-B51-C3;
A50-B51-C4;	A50-B51-C5;	A50-B51-C6;	A50-B51-C7;	A50-B51-C8;	A50-B51-C9:
A51-B51-C1;	A51-B51-C2;	A51-B51-C3;	A51-B51-C4;	A51-B51-C5;	A51-B51-C6;
A51-B51-C7;	A51-B51-C8;	A51-B51-C9;	A52-B51-C1;	A52-B51-C2;	A52-B51-C3;
A52-B51-C4;	A52-B51-C5;	A52-B51-C6;	A52-B51-C7;	A52-B51-C8;	A52-B51-C9;
A53-B51-C1;	A53-B51-C2;	A53-B51-C3;	A53-B51-C4;	A53-B51-C5;	A53-B51-C6;
A53-B51-C7;	A53-B51-C8;	A53-B51-C9;	A54-B51-C1;	A54-B51-C2;	A54-B51-C3;
A54-B51-C4;	A54-B51-C5;	A54-B51-C6;	A54-B51-C7;	A54-B51-C8;	A54-B51-C9;
A55-B51-C1;	A55-B51-C2;	A55-B51-C3;	A55-B51-C4;	A55-B51-C5;	A55-B51-C6;
A55-B51-C7;	A55-B51-C8;	A55-B51-C9;	A56-B51-C1;	A56-B51-C2;	A56-B51-C3;
A56-B51-C4;	A56-B51-C5;	A56-B51-C6;	A56-B51-C7;	A56-B51-C8;	A56-B51-C9;
A57-B51-C1;	A57-B51-C2;	A57-B51-C3;	A57-B51-C4;	A57-B51-C5;	A57-B51-C6;
A57-B51-C7;	A57-B51-C8;	A57-B51-C9;	A58-B51-C1;	A58-B51-C2;	A58-B51-C3;
A58-B51-C4;	A58-B51-C5;	A58-B51-C6;	A58-B51-C7;	A58-B51-C8;	A58-B51-C9;
A59-B51-C1;	A59-B51-C2;	A59-B51-C3;	A59-B51-C4;	A59-B51-C5:	A59-B51-C6;
A59-B51-C7;	A59-B51-C8;	A59-B51-C9;	A60-B51-C1;	A60-B51-C2;	A60-B51-C3;
A60-B51-C4;	A60-B51-C5;	A60-B51-C6;	A60-B51-C7;	A60-B51-C8;	A60-B51-C9;
A61-B51-C1;	A61-B51-C2;	A61-B51-C3;	A61-B51-C4;	A61-B51-C5;	A61-B51-C6;
A61-B51-C7;	A61-B51-C8;	A61-B51-C9;	A62-B51-C1;	A62-B51-C2;	A62-B51-C3;
A62-B51-C4;	A62-B51-C5;	A62-B51-C6;	A62-B51-C7;	A62-B51-C8;	A62-B51-C9;
A63-B51-C1;	A63-B51-C2;	A63-B51-C3;	A63-B51-C4;	A63-B51-C5;	A63-B51-C6;
A63-B51-C7;	A63-B51-C8;	A63-B51-C9;	A64-B51-C1;	A64-B51-C2;	A64-B51-C3;
A64-B51-C4;	A64-B51-C5;	A64-B51-C6;	A64-B51-C7;	A64-B51-C8;	A64-B51-C9;
A65-B51-C1;	A65-B51-C2;	A65-B51-C3;	A65-B51-C4;	A65-B51-C5;	A65-B51-C6;
A65-B51-C7;	A65-B51-C8;	A65-B51-C9;	A66-B51-C1;	A66-B51-C2;	A66-B51-C3;
A66-B51-C4;	A66-B51-C5;	A66-B51-C6;	A66-B51-C7;	A66-B51-C8;	A66-B51-C9;
A67-B51-C1;	A67-B51-C2;	A67-B51-C3;	A67-B51-C4;	A67-B51-C5;	A67-B51-C6;
A67-B51-C7;	A67-B51-C8;	A67-B51-C9;	A68-B51-C1;	A68-B51-C2:	A68-B51-C3;
A68-B51-C4;	A68-B51-C5;	A68-B51-C6;	A68-B51-C7;	A68-B51-C8;	A68-B51-C9;
A69-B51-C1;	A69-B51-C2;	A69-B51-C3;	A69-B51-C4;	A69-B51-C5;	A69-B51-C6;
A69-B51-C7;	A69-B51-C8;	A69-B51-C9;	A70-B51-C1;	A70-B51-C2;	A70-B51-C3;
A70-B51-C4;	A70-B51-C5;	A70-B51-C6;	A70-B51-C7;	A70-B51-C8;	A70-B51-C9;
A71-B51-C1;	A71-B51-C2;	A71-B51-C3;	A71-B51-C4;	A71-B51-C5;	A71-B51-C6;
A71-B51-C7;	A71-B51-C8;	A71-B51-C9;	A1-B52-C1;	A1-B52-C2;	A1-B52-C3;
A1-B52-C4;	A1-B52-C5;	A1-B52-C6;	A1-B52-C7;	A1-B52-C8;	A1-B52-C9;
A2-B52-C1;	A2-B52-C2;	A2-B52-C3;	A2-B52-C4;	A2-B52-C5;	A2-B52-C6;
A2-B52-C7;	A2-B52-C8;	A2-B52-C9;	A3-B52-C1;	A3-B52-C2;	A3-B52-C3;
A3-B52-C4;	A3-B52-C5;	A3-B52-C6;	A3-B52-C7;	A3-B52-C8;	A3-B52-C9;
A4-B52-C1;	A4-B52-C2;	A4-B52-C3;	A4-B52-C4;	A4-B52-C5;	A4-B52-C6;
A4-B52-C7;	A4-B52-C8;	A4-B52-C9;	A5-B52-C1;	A5-B52-C2;	A5-B52-C3;
A5-B52-C4;	A5-B52-C5;	A5-B52-C6;	A5-B52-C7;	A5-B52-C8;	A5-B52-C9;
A6-B52-C1;	A6-B52-C2;	A6-B52-C3;	A6-B52-C4;	A6-B52-C5;	A6-B52-C6;
A6-B52-C7;	A6-B52-C8;	A6-B52-C9;	A7-B52-C1;	A7-B52-C2;	A7-B52-C3;
A7-B52-C4;	A7-B52-C5;	A7-B52-C6;	A7-B52-C7;	A7-B52-C8;	A7-B52-C9;
•				-	•

A 0 D 50 CL	48 B52 C2.	4.9 D.52 C2.	49 D52 C4	A O TO CO	40 D50 C6
A8-B52-C1;	A8-B52-C2;	A8-B52-C3;	A8-B52-C4;	A8-B52-C5;	A8-B52-C6;
A8-B52-C7;	A8-B52-C8;	A8-B52-C9;	A9-B52-C1;	A9-B52-C2;	A9-B52-C3;
A9-B52-C4;	A9-B52-C5;	A9-B52-C6;	A9-B52-C7;	A9-B52-C8;	A9-B52-C9;
A10-B52-C1;	A10-B52-C2;	A10-B52-C3;	A10-B52-C4;	A10-B52-C5;	A10-B52-C6;
A10-B52-C7;	A10-B52-C8;	A10-B52-C9;	A11-B52-C1;	A11-B52-C2;	A11-B52-C3;
A11-B52-C4;	A11-B52-C5;	A11-B52-C6;	A11-B52-C7;	A11-B52-C8;	A11-B52-C9;
A12-B52-C1;	A12-B52-C2;	A12-B52-C3;	A12-B52-C4;	A12-B52-C5;	A12-B52-C6;
A12-B52-C7;	A12-B52-C8;	A12-B52-C9;	A13-B52-C1;	A13-B52-C2;	A13-B52-C3;
A13-B52-C4;	A13-B52-C5;	A13-B52-C6;	A13-B52-C7;	A13-B52-C8;	A13-B52-C9;
A14-B52-C1;	A14-B52-C2;	A14-B52-C3;	A14-B52-C4;	A14-B52-C5;	A14-B52-C6;
A14-B52-C7;	A14-B52-C8;	A14-B52-C9;	A15-B52-C1;	A15-B52-C2;	A15-B52-C3;
A15-B52-C4;	A15-B52-C5;	A15-B52-C6;	A15-B52-C7;	A15-B52-C8;	A15-B52-C9;
A16-B52-C1;	A16-B52-C2;	A16-B52-C3;	A16-B52-C4;	A16-B52-C5;	A16-B52-C6;
A16-B52-C7;	A16-B52-C8;	A16-B52-C9;	A17-B52-C1;		
				A17-B52-C2;	A17-B52-C3;
A17-B52-C4;	A17-B52-C5;	A17-B52-C6;	A17-B52-C7;	A17-B52-C8;	A17-B52-C9;
A18-B52-C1;	A18-B52-C2;	A18-B52-C3;	A18-B52-C4;	A18-B52-C5;	A18-B52-C6;
A18-B52-C7;	A18-B52-C8;	A18-B52-C9;	A19-B52-C1;	A19-B52-C2;	A19-B52-C3;
A19-B52-C4;	A19-B52-C5;	A19-B52-C6;	A19-B52-C7;	A19-B52-C8;	A19-B52-C9;
A20-B52-C1;	A20-B52-C2;	A20-B52-C3;	A20-B52-C4;	A20-B52-C5;	A20-B52-C6;
A20-B52-C7;	A20-B52-C8;	A20-B52-C9;	A21-B52-C1;	A21-B52-C2;	A21-B52-C3;
A21-B52-C4;	A21-B52-C5;	A21-B52-C6;	A21-B52-C7;	A21-B52-C8;	A21-B52-C9;
A22-B52-C1;	A22-B52-C2;	A22-B52-C3;	A22-B52-C4;	A22-B52-C5;	A22-B52-C6;
A22-B52-C7;	A22-B52-C8;	A22-B52-C9;	A23-B52-C1;	A23-B52-C2;	A23-B52-C3;
A23-B52-C4;	A23-B52-C5;	A23-B52-C6;	A23-B52-C7;	A23-B52-C8;	A23-B52-C9;
A24-B52-C1;	A24-B52-C2;	A24-B52-C3;	A24-B52-C4;	A24-B52-C5;	A24-B52-C6;
A24-B52-C7;	A24-B52-C8;	A24-B52-C9;	A25-B52-C1;	A25-B52-C2;	A25-B52-C3;
A25-B52-C4;	A25-B52-C5;	A25-B52-C6;	A25-B52-C7;	A25-B52-C8;	A25-B52-C9;
A26-B52-C1;	A26-B52-C2;	A26-B52-C3;	A26-B52-C4;	A26-B52-C5;	A26-B52-C6;
A26-B52-C7;	A26-B52-C8;	A26-B52-C9;	A27-B52-C1;	A27-B52-C2;	A27-B52-C3;
A27-B52-C4;	A27-B52-C5;	A27-B52-C6;	A27-B52-C7;	A27-B52-C8;	A27-B52-C9;
A28-B52-C1;	A28-B52-C2;	A28-B52-C3;	A28-B52-C4;	A28-B52-C5;	A28-B52-C6;
A28-B52-C7;	A28-B52-C8;	A28-B52-C9;	A29-B52-C1;	A29-B52-C2;	A29-B52-C3;
A29-B52-C4;	A29-B52-C5;	A29-B52-C6;	A29-B52-C7;	A29-B52-C8;	A29-B52-C9;
A30-B52-C1;	A30-B52-C2;	A30-B52-C3;	A30-B52-C4;		
A30-B52-C7;	A30-B52-C2;			A30-B52-C5;	A30-B52-C6;
		A30-B52-C9;	A31-B52-C1;	A31-B52-C2;	A31-B52-C3;
A31-B52-C4;	A31-B52-C5;	A31-B52-C6;	A31-B52-C7;	A31-B52-C8;	A31-B52-C9;
A32-B52-C1;	A32-B52-C2;	A32-B52-C3;	A32-B52-C4;	A32-B52-C5;	A32-B52-C6;
A32-B52-C7;	A32-B52-C8;	A32-B52-C9;	A33-B52-C1;	A33-B52-C2;	A33-B52-C3;
A33-B52-C4;	A33-B52-C5;	A33-B52-C6;	A33-B52-C7;	A33-B52-C8;	A33-B52-C9;
A34-B52-C1;	A34-B52-C2;	A34-B52-C3;	A34-B52-C4;	A34-B52-C5;	A34-B52-C6;
A34-B52-C7;	A34-B52-C8;	A34-B52-C9;	A35-B52-C1;	A35-B52-C2;	A35-B52-C3;
A35-B52-C4;	A35-B52-C5;	A35-B52-C6;	A35-B52-C7;	A35-B52-C8;	A35-B52-C9;
A36-B52-C1;	A36-B52-C2;	A36-B52-C3;	A36-B52-C4;	A36-B52-C5;	A36-B52-C6;
A36-B52-C7;	A36-B52-C8;	A36-B52-C9;	A37-B52-C1;	A37-B52-C2;	A37-B52-C3;
A37-B52-C4;	A37-B52-C5;	A37-B52-C6;	A37-B52-C7;	A37-B52-C8;	A37-B52-C9;
A38-B52-C1;	A38-B52-C2;	A38-B52-C3;	A38-B52-C4;	A38-B52-C5;	A38-B52-C6;
A38-B52-C7;	A38-B52-C8;	A38-B52-C9;	A39-B52-C1;	A39-B52-C2;	A39-B52-C3;
A39-B52-C4;	A39-B52-C5;	A39-B52-C6;	A39-B52-C7;	A39-B52-C8;	A39-B52-C9;
A40-B52-C1;	A40-B52-C2;	A40-B52-C3;	A40-B52-C4;	A40-B52-C5;	A40-B52-C6;
A40-B52-C7;	A40-B52-C8;	A40-B52-C9;	A41-B52-C1;	A41-B52-C2;	A41-B52-C3;
A41-B52-C4;	A41-B52-C5;	A41-B52-C6;	A41-B52-C7;	A41-B52-C8;	A41-B52-C9;
A42-B52-C1;	A42-B52-C2;	A42-B52-C3;	A42-B52-C4;	A42-B52-C5;	A42-B52-C6;
A42-B52-C7;	A42-B52-C8;	A42-B52-C9;	A43-B52-C1;	A43-B52-C2;	A43-B52-C3;
A43-B52-C4;	A43-B52-C5;	A43-B52-C6;	A43-B52-C7;	A43-B52-C8;	A43-B52-C9;
A44-B52-C1;	A44-B52-C2;	A44-B52-C3;	A44-B52-C4;	A44-B52-C5;	, A44-B52-C6;
,		,	222 04,	בטב כט,	

4.44 D.50 GG	4.4.4 D.50 GO				
A44-B52-C7;	A44-B52-C8;	A44-B52-C9;	A45-B52-C1;	A45-B52-C2;	A45-B52-C3;
A45-B52-C4;	A45-B52-C5;	A45-B52-C6;	A45-B52-C7;	A45-B52-C8;	A45-B52-C9;
A46-B52-C1;	A46-B52-C2;	A46-B52-C3;	A46-B52-C4;	A46-B52-C5;	A46-B52-C6;
A46-B52-C7;	A46-B52-C8;	A46-B52-C9;	A47-B52-C1;	A47-B52-C2;	A47-B52-C3;
A47-B52-C4;	A47-B52-C5;	A47-B52-C6;	A47-B52-C7;	A47-B52-C8;	A47-B52-C9;
A48-B52-C1;	A48-B52-C2;	A48-B52-C3;	A48-B52-C4;	A48-B52-C5;	A48-B52-C6;
A48-B52-C7;	A48-B52-C8;	A48-B52-C9;	A49-B52-C1;	A49-B52-C2;	A49-B52-C3;
A49-B52-C4;	A49-B52-C5;	A49-B52-C6;	A49-B52-C7;	A49-B52-C8;	A49-B52-C9;
A50-B52-C1;	A50-B52-C2;	A50-B52-C3;	A50-B52-C4;	A50-B52-C5;	A50-B52-C6;
A50-B52-C7;	A50-B52-C8;	A50-B52-C9;	A51-B52-C1;	A51-B52-C2;	A51-B52-C3;
A51-B52-C4;	A51-B52-C5;	A51-B52-C6;	A51-B52-C7;	A51-B52-C8;	A51-B52-C9;
A52-B52-C1;	A52-B52-C2;	A52-B52-C3;	A52-B52-C4;	A52-B52-C5;	A52-B52-C6;
A52-B52-C7;	A52-B52-C8;	A52-B52-C9;	A53-B52-C1;	A53-B52-C2;	A53-B52-C3:
A53-B52-C4;	A53-B52-C5;	A53-B52-C6;	A53-B52-C7;	A53-B52-C8;	A53-B52-C9;
A54-B52-C1;	A54-B52-C2;	A54-B52-C3;	A54-B52-C4;	A54-B52-C5;	A54-B52-C6;
A54-B52-C7;	A54-B52-C8;	A54-B52-C9;	A55-B52-C1;	A55-B52-C2;	A55-B52-C3;
A55-B52-C4;	A55-B52-C5;	A55-B52-C6;	A55-B52-C7;	A55-B52-C8;	A55-B52-C9;
A56-B52-C1;	A56-B52-C2;	A56-B52-C3;	A56-B52-C4;	A56-B52-C5;	A56-B52-C6;
A56-B52-C7;	A56-B52-C8;	A56-B52-C9;	A57-B52-C1;	A57-B52-C2;	A57-B52-C3;
A57-B52-C4;	A57-B52-C5;	A57-B52-C6;	A57-B52-C7;	A57-B52-C8;	A57-B52-C9;
A58-B52-C1;	A58-B52-C2;	A58-B52-C3;	A58-B52-C4;	A58-B52-C5;	A58-B52-C6:
A58-B52-C7;	A58-B52-C8;	A58-B52-C9;	A59-B52-C1;	A59-B52-C2;	A59-B52-C3;
A59-B52-C4;	A59-B52-C5:	A59-B52-C6;	A59-B52-C7;	A59-B52-C2; A59-B52-C8;	A59-B52-C9;
A60-B52-C1;	A60-B52-C2;	A60-B52-C3;	A60-B52-C4;	A60-B52-C5;	A60-B52-C6;
A60-B52-C7;	A60-B52-C8;	A60-B52-C9;	A61-B52-C1;	A61-B52-C2;	A61-B52-C3;
A61-B52-C4;	A61-B52-C5;	A61-B52-C6;	A61-B52-C7;	A61-B52-C8;	A61-B52-C9;
A62-B52-C1;	A62-B52-C2;	A62-B52-C3;	A62-B52-C4;	A62-B52-C5;	A62-B52-C6;
A62-B52-C7;	A62-B52-C8;	A62-B52-C9;	A63-B52-C1;	A63-B52-C3;	A63-B52-C3;
A63-B52-C4;	A63-B52-C5;	A63-B52-C6;	A63-B52-C7;	A63-B52-C8;	A63-B52-C9;
A64-B52-C1;	A64-B52-C2;	A64-B52-C3;	A64-B52-C4;	A64-B52-C5;	A64-B52-C6;
A64-B52-C7;	A64-B52-C8;	A64-B52-C9;	A65-B52-C1;	A65-B52-C2;	A65-B52-C3;
A65-B52-C4;	A65-B52-C5;	A65-B52-C6;	A65-B52-C7;	A65-B52-C8;	A65-B52-C9;
A66-B52-C1;	A66-B52-C2;	A66-B52-C3;	A66-B52-C4;	A66-B52-C5;	A66-B52-C6;
A66-B52-C7;	A66-B52-C8;	A66-B52-C9;	A67-B52-C1;	A67-B52-C2;	A67-B52-C3;
A67-B52-C4;	A67-B52-C5;	A67-B52-C6;	A67-B52-C7;	A67-B52-C8;	A67-B52-C9;
A68-B52-C1;	A68-B52-C2;	A68-B52-C3;	A68-B52-C4;	A68-B52-C5;	A68-B52-C6;
A68-B52-C7;	A68-B52-C8;	A68-B52-C9;	A69-B52-C1;	A69-B52-C2;	A69-B52-C3;
A69-B52-C4;	A69-B52-C5;	A69-B52-C6;	A69-B52-C7;	A69-B52-C8;	A69-B52-C9;
A70-B52-C1;	A70-B52-C2;	A70-B52-C3;	A70-B52-C4;	A70-B52-C5;	A70-B52-C6;
A70-B52-C7;	A70-B52-C8;	A70-B52-C9;	A71-B52-C1;	A71-B52-C2:	A71-B52-C3;
A71-B52-C4;	A71-B52-C5;	A71-B52-C6;	A71-B52-C7;	A71-B52-C8;	A71-B52-C9:
A1-B53-C1;	A1-B53-C2;	A1-B53-C3:	A1-B53-C4;	A1-B53-C5:	A1-B53-C6;
A1-B53-C7;	A1-B53-C8;	A1-B53-C9;	A2-B53-C1;	A2-B53-C2;	A2-B53-C3;
A2-B53-C4;	A2-B53-C5;	A2-B53-C6;	A2-B53-C7;	A2-B53-C8;	A2-B53-C9;
A3-B53-C1;	A3-B53-C2;	A3-B53-C3;	A3-B53-C4;	A3-B53-C5;	A3-B53-C6;
A3-B53-C7;	A3-B53-C8;	A3-B53-C9;	A4-B53-C1;	A4-B53-C2;	A4-B53-C3;
A4-B53-C4;	A4-B53-C5;	A4-B53-C6;	A4-B53-C7;	A4-B53-C8;	A4-B53-C9;
A5-B53-C1;	A5-B53-C2;	A5-B53-C3;	A5-B53-C4;	A5-B53-C5;	A5-B53-C6;
A5-B53-C7;	A5-B53-C8;	A5-B53-C9;	A6-B53-C1;	A6-B53-C2;	A6-B53-C3;
A6-B53-C4;	A6-B53-C5;	A6-B53-C6;	A6-B53-C7;	A6-B53-C8;	A6-B53-C9;
A7-B53-C1;	A7-B53-C2;	A7-B53-C3;	A7-B53-C4;	A7-B53-C5;	A7-B53-C6;
A7-B53-C7;	A7-B53-C8;	A7-B53-C9;	A8-B53-C1;	A8-B53-C2;	A8-B53-C3;
A8-B53-C4;	A8-B53-C5;	A8-B53-C6;	A8-B53-C7;	A8-B53-C8;	A8-B53-C9;
A9-B53-C1;	A9-B53-C2;	A9-B53-C3;	A9-B53-C4;	A9-B53-C5;	A9-B53-C6;
A9-B53-C7;	A9-B53-C8;	A9-B53-C9;	A10-B53-C1;	A10-B53-C2;	A10-B53-C3;
		· ·	•	- *	·

A10-B53-C4:	A10-B53-C5;	A10-B53-C6;	A10-B53-C7;	A10-B53-C8;	A10-B53-C9;
A11-B53-C1;	A11-B53-C2;	A11-B53-C3;	A11-B53-C4;	A11-B53-C5;	A11-B53-C6;
A11-B53-C7;	A11-B53-C8;	A11-B53-C9;	A12-B53-C1;	A12-B53-C2;	A12-B53-C3;
A12-B53-C4;	A12-B53-C5;	A12-B53-C6;	A12-B53-C7;	A12-B53-C8;	A12-B53-C9;
A13-B53-C1;	A13-B53-C2;	A13-B53-C3;	A13-B53-C4;	A13-B53-C5;	A13-B53-C6;
A13-B53-C7;	A13-B53-C8;	A13-B53-C9;	A14-B53-C1;	A14-B53-C2;	A14-B53-C3;
A14-B53-C4;	A14-B53-C5;	A14-B53-C6;	A14-B53-C7;	A14-B53-C2;	A14-B53-C9;
A15-B53-C1;	A15-B53-C2;	A15-B53-C3;	A15-B53-C4;	A15-B53-C5;	A15-B53-C6;
A15-B53-C7;	A15-B53-C2;	A15-B53-C9;	A16-B53-C1;	A16-B53-C2;	A16-B53-C3;
A16-B53-C4;	A16-B53-C5;	A16-B53-C6;	A16-B53-C7;	A16-B53-C8;	A16-B53-C9;
A17-B53-C1;	A17-B53-C2;				
A17-B53-C1; A17-B53-C7;	A17-B53-C2; A17-B53-C8;	A17-B53-C3; A17-B53-C9;	A17-B53-C4;	A17-B53-C5;	A17-B53-C6; A18-B53-C3;
A17-B53-C7; A18-B53-C4;	A18-B53-C5;	A18-B53-C6;	A18-B53-C1; A18-B53-C7;	A18-B53-C2;	
				A18-B53-C8;	A18-B53-C9;
A19-B53-C1;	A19-B53-C2;	A19-B53-C3;	A19-B53-C4;	A19-B53-C5;	A19-B53-C6;
A19-B53-C7;	A19-B53-C8;	A19-B53-C9;	A20-B53-C1;	A20-B53-C2;	A20-B53-C3;
A20-B53-C4;	A20-B53-C5;	A20-B53-C6;	A20-B53-C7;	A20-B53-C8;	A20-B53-C9;
A21-B53-C1;	A21-B53-C2;	A21-B53-C3;	A21-B53-C4;	A21-B53-C5;	A21-B53-C6;
A21-B53-C7;	A21-B53-C8;	A21-B53-C9;	A22-B53-C1;	A22-B53-C2;	A22-B53-C3;
A22-B53-C4;	A22-B53-C5;	A22-B53-C6;	A22-B53-C7;	A22-B53-C8;	A22-B53-C9;
A23-B53-C1;	A23-B53-C2;	A23-B53-C3;	A23-B53-C4;	A23-B53-C5;	A23-B53-C6;
A23-B53-C7;	A23-B53-C8;	A23-B53-C9;	A24-B53-C1;	A24-B53-C2;	A24-B53-C3;
A24-B53-C4;	A24-B53-C5;	A24-B53-C6;	A24-B53-C7;	A24-B53-C8;	A24-B53-C9;
A25-B53-C1;	A25-B53-C2;	A25-B53-C3;	A25-B53-C4;	A25-B53-C5;	A25-B53-C6;
A25-B53-C7;	A25-B53-C8;	A25-B53-C9;	A26-B53-C1;	A26-B53-C2;	A26-B53-C3;
A26-B53-C4;	A26-B53-C5;	A26-B53-C6;	A26-B53-C7;	A26-B53-C8;	A26-B53-C9;
A27-B53-C1;	A27-B53-C2;	A27-B53-C3;	A27-B53-C4;	A27-B53-C5;	A27-B53-C6;
A27-B53-C7;	A27-B53-C8;	A27-B53-C9;	A28-B53-C1;	A28-B53-C2;	A28-B53-C3;
A28-B53-C4;	A28-B53-C5;	A28-B53-C6;	A28-B53-C7;	A28-B53-C8;	A28-B53-C9;
A29-B53-C1;	A29-B53-C2;	A29-B53-C3;	A29-B53-C4;	A29-B53-C5;	A29-B53-C6;
A29-B53-C7;	A29-B53-C8;	A29-B53-C9;	A30-B53-C1;	A30-B53-C2;	A30-B53-C3;
A30-B53-C4;	A30-B53-C5;	A30-B53-C6;	A30-B53-C7;	A30-B53-C8;	A30-B53-C9;
A31-B53-C1;	A31-B53-C2;	A31-B53-C3;	A31-B53-C4;	A31-B53-C5;	A31-B53-C6;
A31-B53-C7;	A31-B53-C8;	A31-B53-C9;	A32-B53-C1;	A32-B53-C2;	A32-B53-C3;
A32-B53-C4;	A32-B53-C5;	A32-B53-C6;	A32-B53-C7;	A32-B53-C8;	A32-B53-C9;
A33-B53-C1;	A33-B53-C2;	A33-B53-C3;	A33-B53-C4;	A33-B53-C5;	A33-B53-C6;
A33-B53-C7;	A33-B53-C8;	A33-B53-C9;	A34-B53-C1;	A34-B53-C2;	A34-B53-C3;
A34-B53-C4;	A34-B53-C5;	A34-B53-C6;	A34-B53-C7;	A34-B53-C8;	A34-B53-C9;
A35-B53-C1;	A35-B53-C2;	A35-B53-C3;	A35-B53-C4;	A35-B53-C5;	A35-B53-C6;
A35-B53-C7;	A35-B53-C8;	A35-B53-C9;	A36-B53-C1;	A36-B53-C2;	A36-B53-C3;
A36-B53-C4;	A36-B53-C5;	A36-B53-C6;	A36-B53-C7;	A36-B53-C8;	A36-B53-C9;
A37-B53-C1;	A37-B53-C2;	A37-B53-C3;	A37-B53-C4;	A37-B53-C5;	A37-B53-C6;
A37-B53-C7;	A37-B53-C8;	A37-B53-C9;	A38-B53-C1;	A38-B53-C2;	A38-B53-C3;
A38-B53-C4;	A38-B53-C5;	A38-B53-C6;	A38-B53-C7;	A38-B53-C8;	A38-B53-C9;
A39-B53-C1;	A39-B53-C2;	A39-B53-C3;	A39-B53-C4;	A39-B53-C5;	A39-B53-C6;
A39-B53-C7;	A39-B53-C8;	A39-B53-C9;	A40-B53-C1;	A40-B53-C2;	A40-B53-C3;
A40-B53-C4;	A40-B53-C5;	A40-B53-C6;	A40-B53-C7;	A40-B53-C8;	A40-B53-C9;
A41-B53-C1;	A41-B53-C2;	A41-B53-C3;	A41-B53-C4;	A41-B53-C5;	A41-B53-C6;
A41-B53-C7;	A41-B53-C8;	A41-B53-C9;	A42-B53-C1;	A42-B53-C2;	A42-B53-C3;
A42-B53-C4;	A42-B53-C5;	A42-B53-C6;	A42-B53-C7;	A42-B53-C8;	A42-B53-C9;
A43-B53-C1;	A43-B53-C2;	A43-B53-C3;	A43-B53-C4;	A43-B53-C5;	A43-B53-C6;
A43-B53-C7;	A43-B53-C8;	A43-B53-C9;	A44-B53-C1;	A44-B53-C2;	A44-B53-C3;
A44-B53-C4;	A44-B53-C5;	A44-B53-C6;	A44-B53-C7;	A44-B53-C8;	A44-B53-C9;
A45-B53-C1;	A45-B53-C2;	A45-B53-C3;	A45-B53-C4;	A45-B53-C5;	A45-B53-C6;
A45-B53-C7;	A45-B53-C8;	A45-B53-C9;	A46-B53-C1;	A46-B53-C2;	A46-B53-C3;
A46-B53-C4;	A46-B53-C5;	A46-B53-C6;	A46-B53-C7;	A46-B53-C8;	A46-B53-C9;
		200 00,		.1.0 225-00,	110 000,

A47-B53-C1;	A47-B53-C2;	A47-B53-C3;	A47-B53-C4;	A47-B53-C5;	A47-B53-C6;
A47-B53-C7;	A47-B53-C8;	A47-B53-C9;	A48-B53-C1;	A48-B53-C2;	A48-B53-C3;
A48-B53-C4;	A48-B53-C5;	A48-B53-C6;	A48-B53-C7;	A48-B53-C8;	A48-B53-C9;
A49-B53-C1;	A49-B53-C2;	A49-B53-C3;	A49-B53-C4;	A49-B53-C5;	A49-B53-C6;
A49-B53-C7;	A49-B53-C8;	A49-B53-C9;	A50-B53-C1;	A50-B53-C2;	A50-B53-C3;
A50-B53-C4;	A50-B53-C5;	A50-B53-C6;	A50-B53-C7;	A50-B53-C8;	A50-B53-C9;
A51-B53-C1;	A51-B53-C2;	A51-B53-C3;	A51-B53-C4;	A51-B53-C5;	A51-B53-C6;
A51-B53-C7;	A51-B53-C8;	A51-B53-C9;	A52-B53-C1;	A52-B53-C2;	A52-B53-C3;
A52-B53-C4;	A52-B53-C5;	A52-B53-C6;	A52-B53-C7;	A52-B53-C2;	
A53-B53-C1;	A53-B53-C2;	A53-B53-C3;	A53-B53-C4;		A52-B53-C9;
A53-B53-C7;	A53-B53-C2;	A53-B53-C9;	A54-B53-C1;	A53-B53-C5;	A53-B53-C6;
A54-B53-C4;	A54-B53-C5;	A54-B53-C6;	A54-B53-C7;	A54-B53-C2; A54-B53-C8;	A54-B53-C3;
A55-B53-C1;					A54-B53-C9;
A55-B53-C1;	A55-B53-C2;	A55-B53-C3;	A55-B53-C4;	A55-B53-C5;	A55-B53-C6;
	A55-B53-C8;	A55-B53-C9;	A56-B53-C1;	A56-B53-C2;	A56-B53-C3;
A56-B53-C4;	A56-B53-C5;	A56-B53-C6;	A56-B53-C7;	A56-B53-C8;	A56-B53-C9;
A57-B53-C1;	A57-B53-C2;	A57-B53-C3;	A57-B53-C4;	A57-B53-C5;	A57-B53-C6;
A57-B53-C7;	A57-B53-C8;	A57-B53-C9;	A58-B53-C1;	A58-B53-C2;	A58-B53-C3;
A58-B53-C4;	A58-B53-C5;	A58-B53-C6;	A58-B53-C7;	A58-B53-C8;	A58-B53-C9;
A59-B53-C1;	A59-B53-C2;	A59-B53-C3;	A59-B53-C4;	A59-B53-C5;	A59-B53-C6;
A59-B53-C7;	A59-B53-C8;	A59-B53-C9;	A60-B53-C1;	A60-B53-C2;	A60-B53-C3;
A60-B53-C4;	A60-B53-C5;	A60-B53-C6;	A60-B53-C7;	A60-B53-C8;	A60-B53-C9;
A61-B53-C1;	A61-B53-C2;	A61-B53-C3;	A61-B53-C4;	A61-B53-C5;	A61-B53-C6;
A61-B53-C7;	A61-B53-C8;	A61-B53-C9;	Λ62-B53-C1;	A62-B53-C2;	A62-B53-C3;
A62-B53-C4;	A62-B53-C5;	A62-B53-C6;	A62-B53-C7;	A62-B53-C8;	A62-B53-C9;
A63-B53-C1;	A63-B53-C2;	A63-B53-C3;	A63-B53-C4;	A63-B53-C5;	A63-B53-C6;
A63-B53-C7;	A63-B53-C8;	A63-B53-C9;	A64-B53-C1;	A64-B53-C2;	A64-B53-C3;
A64-B53-C4;	A64-B53-C5;	A64-B53-C6;	A64-B53-C7;	A64-B53-C8;	A64-B53-C9;
A65-B53-C1;	A65-B53-C2;	A65-B53-C3;	A65-B53-C4;	A65-B53-C5;	A65-B53-C6;
A65-B53-C7;	A65-B53-C8;	A65-B53-C9;	A66-B53-C1;	A66-B53-C2;	A66-B53-C3;
A66-B53-C4;	A66-B53-C5;	A66-B53-C6;	A66-B53-C7;	A66-B53-C8;	A66-B53-C9;
A67-B53-C1;	A67-B53-C2;	A67-B53-C3;	A67-B53-C4;	A67-B53-C5;	A67-B53-C6;
A67-B53-C7;	A67-B53-C8;	A67-B53-C9;	A68-B53-C1;	A68-B53-C2;	A68-B53-C3;
A68-B53-C4;	A68-B53-C5;	A68-B53-C6;	A68-B53-C7;	A68-B53-C8;	A68-B53-C9;
A69-B53-C1;	A69-B53-C2;	A69-B53-C3;	A69-B53-C4;	A69-B53-C5;	A69-B53-C6;
A69-B53-C7;	A69-B53-C8;	A69-B53-C9;	A70-B53-C1;	A70-B53-C2;	A70-B53-C3;
A70-B53-C4;	A70-B53-C5;	A70-B53-C6;	A70-B53-C7;	A70-B53-C8;	A70-B53-C9;
A71-B53-C1;	A71-B53-C2;	A71-B53-C3;	A71-B53-C4;	A71-B53-C5;	A71-B53-C6;
A71-B53-C7;	A71-B53-C8;	A71-B53-C9;	A1-B54-C1;	A1-B54-C2;	A1-B54-C3;
A1-B54-C4;	A1-B54-C5;	A1-B54-C6;	A1-B54-C7;	A1-B54-C8;	A1-B54-C9;
A2-B54-C1;	A2-B54-C2;	A2-B54-C3;	A2-B54-C4;	A2-B54-C5;	A2-B54-C6;
A2-B54-C7;	A2-B54-C8;	A2-B54-C9;	A3-B54-C1;	A3-B54-C2;	A3-B54-C3;
A3-B54-C4;	A3-B54-C5;	A3-B54-C6;	A3-B54-C7;	A3-B54-C8;	A3-B54-C9;
A4-B54-C1;	A4-B54-C2;	A4-B54-C3;	A4-B54-C4;	A4-B54-C5;	A4-B54-C6;
A4-B54-C7;	A4-B54-C8;	A4-B54-C9;	A5-B54-C1;	A5-B54-C2;	A5-B54-C3;
A5-B54-C4;	A5-B54-C5;	A5-B54-C6;	A5-B54-C7;	A5-B54-C8;	A5-B54-C9;
A6-B54-C1;	A6-B54-C2;	A6-B54-C3;	A6-B54-C4;	A6-B54-C5;	A6-B54-C6;
A6-B54-C7;	A6-B54-C8;	A6-B54-C9;	A7-B54-C1;	A7-B54-C2;	A7-B54-C3;
A7-B54-C4;	A7-B54-C5;	A7-B54-C6;	A7-B54-C7;	A7-B54-C8;	A7-B54-C9;
A8-B54-C1;	A8-B54-C2;	A8-B54-C3;	A8-B54-C4;	A8-B54-C5;	A8-B54-C6;
A8-B54-C7;	A8-B54-C8;	A8-B54-C9;	A9-B54-C1;	A9-B54-C2;	A9-B54-C3;
A9-B54-C4;	A9-B54-C5;	A9-B54-C6;	A9-B54-C7;	A9-B54-C8;	A9-B54-C9;
A10-B54-C1;	A10-B54-C2;	A10-B54-C3;	A10-B54-C4;	A10-B54-C5;	A10-B54-C6;
A10-B54-C7;	A10-B54-C8;	A10-B54-C9;	A11-B54-C1;	A11-B54-C2;	A11-B54-C3;
A11-B54-C4;	A11-B54-C5;	A11-B54-C6;	A11-B54-C7;	A11-B54-C8;	A11-B54-C9;
A12-B54-C1;	A12-B54-C2;	A12-B54-C3;	A12-B54-C4;	A12-B54-C5;	A12-B54-C6;
		•	•	•	•

A12-B54-C7;	A12-B54-C8;	A12-B54-C9;	A13-B54-C1;	A13-B54-C2;	A13-B54-C3;
A13-B54-C4;	A13-B54-C5;	A13-B54-C6;	A13-B54-C7;	A13-B54-C8;	A13-B54-C9;
A14-B54-C1;	A14-B54-C2;	A14-B54-C3;	A14-B54-C4;	A14-B54-C5;	A14-B54-C6;
A14-B54-C7;	A14-B54-C8;	A14-B54-C9;	A15-B54-C1;	A15-B54-C2;	A15-B54-C3;
A15-B54-C4;	A15-B54-C5;	A15-B54-C6;	A15-B54-C7;	A15-B54-C8;	A15-B54-C9;
A16-B54-C1;	A16-B54-C2;	A16-B54-C3;	A16-B54-C4;	A16-B54-C5;	A16-B54-C6;
A16-B54-C7;	A16-B54-C8;	A16-B54-C9;	A17-B54-C1;	A17-B54-C2;	A17-B54-C3;
A17-B54-C4;	A17-B54-C5;	A17-B54-C6;	A17-B54-C7;	A17-B54-C8;	A17-B54-C9;
A18-B54-C1;	A18-B54-C2;	A18-B54-C3;	A18-B54-C4;	A18-B54-C5;	A18-B54-C6;
A18-B54-C7;	A18-B54-C8;	A18-B54-C9;	A19-B54-C1;	A19-B54-C2;	A19-B54-C3;
A19-B54-C4;	A19-B54-C5;	A19-B54-C6;	A19-B54-C7;	A19-B54-C8;	A19-B54-C9;
A20-B54-C1;	A20-B54-C2;	A20-B54-C3;	A20-B54-C4;	A20-B54-C5;	
A20-B54-C7;	A20-B54-C8;	A20-B54-C9;			A20-B54-C6;
			A21-B54-C1;	A21-B54-C2;	A21-B54-C3;
A21-B54-C4;	A21-B54-C5;	A21-B54-C6;	A21-B54-C7;	A21-B54-C8;	A21-B54-C9;
A22-B54-C1;	A22-B54-C2;	A22-B54-C3;	A22-B54-C4;	A22-B54-C5;	A22-B54-C6;
A22-B54-C7;	A22-B54-C8;	A22-B54-C9;	A23-B54-C1;	A23-B54-C2;	A23-B54-C3;
A23-B54-C4;	A23-B54-C5;	A23-B54-C6;	A23-B54-C7;	A23-B54-C8;	A23-B54-C9;
A24-B54-C1;	A24-B54-C2;	A24-B54-C3;	A24-B54-C4;	A24-B54-C5;	A24-B54-C6;
A24-B54-C7;	A24-B54-C8;	A24-B54-C9;	A25-B54-C1;	A25-B54-C2;	A25-B54-C3;
A25-B54-C4;	A25-B54-C5;	A25-B54-C6;	A25-B54-C7;	A25-B54-C8;	A25-B54-C9;
A26-B54-C1;	A26-B54-C2;	A26-B54-C3;	A26-B54-C4;	A26-B54-C5;	A26-B54-C6;
A26-B54-C7;	A26-B54-C8;	A26-B54-C9;	A27-B54-C1;	A27-B54-C2;	A27-B54-C3;
A27-B54-C4;	A27-B54-C5;	A27-B54-C6;	A27-B54-C7;	A27-B54-C8;	A27-B54-C9;
A28-B54-C1;	A28-B54-C2;	A28-B54-C3;	A28-B54-C4;	A28-B54-C5;	A28-B54-C6;
A28-B54-C7;	A28-B54-C8;	A28-B54-C9;	A29-B54-C1;	A29-B54-C2;	A29-B54-C3;
A29-B54-C4;	A29-B54-C5;	A29-B54-C6;	A29-B54-C7;	A29-B54-C8;	A29-B54-C9;
A30-B54-C1;	A30-B54-C2;	A30-B54-C3;	A30-B54-C4;	A30-B54-C5;	A30-B54-C6;
A30-B54-C7;	A30-B54-C8;	A30-B54-C9;	A31-B54-C1;	A31-B54-C2;	A31-B54-C3;
A31-B54-C4;	A31-B54-C5;	A31-B54-C6;	A31-B54-C7;	A31-B54-C8;	A31-B54-C9;
A32-B54-C1;	A32-B54-C2;	A32-B54-C3;	A32-B54-C4;	A32-B54-C5;	A32-B54-C6;
A32-B54-C7;	A32-B54-C8;	A32-B54-C9;	A33-B54-C1;	A33-B54-C2;	A33-B54-C3;
A33-B54-C4;	A33-B54-C5;	A33-B54-C6;	A33-B54-C7;	A33-B54-C8;	A33-B54-C9;
A34-B54-C1;	A34-B54-C2;	A34-B54-C3;	A34-B54-C4;	A34-B54-C5;	A34-B54-C6;
A34-B54-C7;	A34-B54-C8;	A34-B54-C9;	A35-B54-C1;	A35-B54-C2;	A35-B54-C3;
A35-B54-C4;	A35-B54-C5;	A35-B54-C6;	A35-B54-C7;	A35-B54-C8;	A35-B54-C9;
A36-B54-C1;	A36-B54-C2;	A36-B54-C3;	A36-B54-C4;	A36-B54-C5;	A36-B54-C6;
A36-B54-C7;	A36-B54-C8;	A36-B54-C9;	A37-B54-C1;	A37-B54-C2;	A37-B54-C3;
A37-B54-C4;	A37-B54-C5;	A37-B54-C6;	A37-B54-C7;	A37-B54-C8;	A37-B54-C9;
A38-B54-C1;	A38-B54-C2;	A38-B54-C3;	A38-B54-C4;	A38-B54-C5;	A38-B54-C6;
A38-B54-C7;	A38-B54-C8;	A38-B54-C9;	A39-B54-C1;	A39-B54-C2;	A39-B54-C3;
A39-B54-C4;	A39-B54-C5;	A39-B54-C6;	A39-B54-C7;	A39-B54-C8;	A39-B54-C9;
A40-B54-C1;	A40-B54-C2;	A40-B54-C3;	A40-B54-C4;	A40-B54-C5;	A40-B54-C6;
A40-B54-C7;	A40-B54-C8;	A40-B54-C9;	A41-B54-C1;	A41-B54-C2;	A41-B54-C3;
A41-B54-C4;	A41-B54-C5;	A41-B54-C6;	A41-B54-C7;	A41-B54-C8;	A41-B54-C9;
A42-B54-C1;	A42-B54-C2;	A42-B54-C3;	A42-B54-C4;	A42-B54-C5;	A42-B54-C6;
A42-B54-C7;	A42-B54-C8;	A42-B54-C9;	A43-B54-C1;	A43-B54-C2;	A43-B54-C3;
A43-B54-C4;	A43-B54-C5;	A43-B54-C6;	A43-B54-C7;	A43-B54-C8;	A43-B54-C9;
A44-B54-C1;	A44-B54-C2;	A44-B54-C3;	A44-B54-C4;	A44-B54-C5;	A44-B54-C6;
A44-B54-C7;	A44-B54-C8;	A44-B54-C9;	A45-B54-C1;	A45-B54-C2;	A45-B54-C3;
A45-B54-C4;	A45-B54-C5;	A45-B54-C6;	A45-B54-C7;	A45-B54-C8;	A45-B54-C9;
A46-B54-C1;	A46-B54-C2;	A46-B54-C3;	A46-B54-C4;	A46-B54-C5;	A46-B54-C6;
A46-B54-C7;	A46-B54-C8;	A46-B54-C9;	A47-B54-C1;	A47-B54-C2;	A47-B54-C3;
A47-B54-C4;	A47-B54-C5;	A47-B54-C6;	A47-B54-C7;	A47-B54-C8;	A47-B54-C9;
A48-B54-C1;	A48-B54-C2;	A48-B54-C3;	A48-B54-C4;	A48-B54-C5;	A48-B54-C6;
A48-B54-C7;	A48-B54-C8;	A48-B54-C9;	A49-B54-C1;	A49-B54-C2;	A49-B54-C3;
				-	

A49-B54-C4;	A49-B54-C5;	A49-B54-C6;	A49-B54-C7;	A40 D54 C9.	A40 D54 CO.
A50-B54-C1;	A50-B54-C2;	A50-B54-C3;	A50-B54-C4;	A49-B54-C8;	A49-B54-C9;
A50-B54-C7;				A50-B54-C5;	A50-B54-C6;
A51-B54-C4;	A50-B54-C8;	A50-B54-C9;	A51-B54-C1;	A51-B54-C2;	A51-B54-C3;
A52-B54-C1;	A51-B54-C5;	A51-B54-C6;	A51-B54-C7;	A51-B54-C8;	A51-B54-C9;
	A52-B54-C2;	A52-B54-C3;	A52-B54-C4;	A52-B54-C5;	A52-B54-C6;
A52-B54-C7;	A52-B54-C8;	A52-B54-C9;	A53-B54-C1;	A53-B54-C2;	A53-B54-C3;
A53-B54-C4;	A53-B54-C5;	A53-B54-C6;	A53-B54-C7;	A53-B54-C8;	A53-B54-C9;
A54-B54-C1;	A54-B54-C2;	A54-B54-C3;	A54-B54-C4;	A54-B54-C5;	A54-B54-C6;
A54-B54-C7;	A54-B54-C8;	A54-B54-C9;	A55-B54-C1;	A55-B54-C2;	A55-B54-C3;
A55-B54-C4;	A55-B54-C5;	A55-B54-C6;	A55-B54-C7;	A55-B54-C8;	A55-B54-C9;
A56-B54-C1;	A56-B54-C2;	A56-B54-C3;	A56-B54-C4;	A56-B54-C5;	A56-B54-C6;
A56-B54-C7;	A56-B54-C8;	A56-B54-C9;	A57-B54-C1;	A57-B54-C2;	A57-B54-C3;
A57-B54-C4;	A57-B54-C5;	A57-B54-C6;	A57-B54-C7;	A57-B54-C8;	A57-B54-C9;
A58-B54-C1;	A58-B54-C2;	A58-B54-C3;	A58-B54-C4;	A58-B54-C5;	A58-B54-C6;
A58-B54-C7;	A58-B54-C8;	A58-B54-C9;	A59-B54-C1;	A59-B54-C2;	A59-B54-C3;
A59-B54-C4;	A59-B54-C5;	A59-B54-C6;	A59-B54-C7;	A59-B54-C8;	A59-B54-C9;
A60-B54-C1;	A60-B54-C2;	A60-B54-C3;	A60-B54-C4;	A60-B54-C5;	A60-B54-C6;
A60-B54-C7;	A60-B54-C8;	A60-B54-C9;	A61-B54-C1;	A61-B54-C2;	A61-B54-C3;
A61-B54-C4;	A61-B54-C5;	A61-B54-C6;	A61-B54-C7;	A61-B54-C8;	A61-B54-C9;
A62-B54-C1;	A62-B54-C2;	A62-B54-C3;	A62-B54-C4;	A62-B54-C5;	A62-B54-C6;
A62-B54-C7;	A62-B54-C8;	A62-B54-C9;	A63-B54-C1;	A63-B54-C2;	A63-B54-C3;
A63-B54-C4;	A63-B54-C5;	A63-B54-C6;	A63-B54-C7;	A63-B54-C8;	A63-B54-C9;
A64-B54-C1;	A64-B54-C2;	A64-B54-C3;	A64-B54-C4;	A64-B54-C5;	A64-B54-C6;
A64-B54-C7;	A64-B54-C8;	A64-B54-C9;	A65-B54-C1;	A65-B54-C2;	A65-B54-C3;
A65-B54-C4;	A65-B54-C5;	A65-B54-C6;	A65-B54-C7;	A65-B54-C8;	A65-B54-C9;
A66-B54-C1;	A66-B54-C2;	A66-B54-C3;	A66-B54-C4;	A66-B54-C5;	A66-B54-C6;
A66-B54-C7;	A66-B54-C8;	A66-B54-C9;	A67-B54-C1;	A67-B54-C2;	A67-B54-C3;
A67-B54-C4;	A67-B54-C5;	A67-B54-C6;	A67-B54-C7;	A67-B54-C8;	A67-B54-C9;
A68-B54-C1;	A68-B54-C2;	A68-B54-C3;	A68-B54-C4;	A68-B54-C5;	A68-B54-C6;
A68-B54-C7;	A68-B54-C8;	A68-B54-C9;	A69-B54-C1;	A69-B54-C2;	A69-B54-C3;
A69-B54-C4;	A69-B54-C5;	A69-B54-C6;	A69-B54-C7;	A69-B54-C8;	A69-B54-C9;
A70-B54-C1;	A70-B54-C2;	A70-B54-C3;	A70-B54-C4;	A70-B54-C5;	A70-B54-C6;
A70-B54-C7;	A70-B54-C8;	A70-B54-C9;	A71-B54-C1;	A71-B54-C2;	A71-B54-C3;
A71-B54-C4;	A71-B54-C5;	A71-B54-C6;	A71-B54-C7;	A71-B54-C8;	A71-B54-C9;
A1-B55-C1;	A1-B55-C2;	A1-B55-C3;	A1-B55-C4;	A1-B55-C5;	A1-B55-C6;
A1-B55-C7;	A1-B55-C8;	A1-B55-C9;	A2-B55-C1;	A2-B55-C2;	A2-B55-C3;
A2-B55-C4;	A2-B55-C5;	A2-B55-C6;	A2-B55-C7;	A2-B55-C8;	A2-B55-C9;
A3-B55-C1;	A3-B55-C2;	A3-B55-C3;	A3-B55-C4;	A3-B55-C5;	A3-B55-C6;
A3-B55-C7;	A3-B55-C8;	A3-B55-C9;	A4-B55-C1;	A4-B55-C2;	A4-B55-C3;
A4-B55-C4;	A4-B55-C5;	A4-B55-C6;	A4-B55-C7;	A4-B55-C8;	A4-B55-C9;
A5-B55-C1;	A5-B55-C2;	A5-B55-C3;	A5-B55-C4;	A5-B55-C5;	A5-B55-C6;
A5-B55-C7;	A5-B55-C8;	A5-B55-C9;	A6-B55-C1;	A6-B55-C2;	A6-B55-C3;
A6-B55-C4;	A6-B55-C5;	A6-B55-C6;	A6-B55-C7;	A6-B55-C8;	A6-B55-C9;
A7-B55-C1;	A7-B55-C2;	A7-B55-C3;	A7-B55-C4;	10 D56 G6	
A7-B55-C7;	A7-B55-C8;	A7-B55-C9;	A8-B55-C1;	A7-B55-C5; A8-B55-C2;	A7-B55-C6; A8-B55-C3;
A8-B55-C4;	A8-B55-C5;	A8-B55-C6;	A8-B55-C7;	A8-B55-C8;	A8-B55-C9;
A9-B55-C1;	A9-B55-C2;	A9-B55-C3;	A9-B55-C4;	A9-B55-C5;	
A9-B55-C7;	A9-B55-C8;	A9-B55-C9;	A10-B55-C1;	A10-B55-C2;	A9-B55-C6;
A10-B55-C4;	A10-B55-C5;	•		•	A10-B55-C3;
A11-B55-C1:	A11-B55-C2;	A10-B55-C6;	A10-B55-C7;	A10-B55-C8;	A10-B55-C9;
A11-B55-C1; A11-B55-C7;		A11-B55-C3;	A11-B55-C4;	A11-B55-C5;	A11-B55-C6;
A11-B55-C7; A12-B55-C4;	A11-B55-C8;	A11-B55-C9;	A12-B55-C1;	A12-B55-C2;	A12-B55-C3;
A12-B55-C1;	A12-B55-C5;	A12-B55-C6;	Λ12-B55-C7;	A12-B55-C8;	A12-B55-C9;
A13-B55-C1;	A13-B55-C2;	A13-B55-C3;	A13-B55-C4;	A13-B55-C5;	A13-B55-C6;
•	A13-B55-C8;	A13-B55-C9;	A14-B55-C1;	A14-B55-C2;	A14-B55-C3;
A14-B55-C4;	A14-B55-C5;	A14-B55-C6;	A14-B55-C7;	A14-B55-C8;	A14-B55-C9;

A15-B55-C1;	A15-B55-C2;	A15-B55-C3;	A15-B55-C4;	A15-B55-C5;	A15-B55-C6;
A15-B55-C7;	A15-B55-C8;	A15-B55-C9;	A16-B55-C1;	A16-B55-C2;	A16-B55-C3;
A16-B55-C4;	A16-B55-C5;	A16-B55-C6;	A16-B55-C7;	A16-B55-C8;	A16-B55-C9;
A17-B55-C1;	A17-B55-C2;	A17-B55-C3;	A17-B55-C4;	A17-B55-C5;	A17-B55-C6;
A17-B55-C7;	A17-B55-C8;	A17-B55-C9;	A18-B55-C1;	A18-B55-C2;	A18-B55-C3;
A18-B55-C4;	A18-B55-C5;	A18-B55-C6;	A18-B55-C7;	A18-B55-C8;	A18-B55-C9;
A19-B55-C1;	A19-B55-C2;	A19-B55-C3;	A19-B55-C4;	A19-B55-C5;	A19-B55-C6;
A19-B55-C7;	A19-B55-C8;	A19-B55-C9;	A20-B55-C1;	A20-B55-C2;	A20-B55-C3;
A20-B55-C4;	A20-B55-C5;	A20-B55-C6;	A20-B55-C7;	A20-B55-C8;	A20-B55-C9;
A21-B55-C1;	A21-B55-C2;	A21-B55-C3;	A21-B55-C4;	A21-B55-C5;	A21-B55-C6;
A21-B55-C7;	A21-B55-C8;	A21-B55-C9;	A22-B55-C1;	A22-B55-C2;	A22-B55-C3;
A22-B55-C4;	A22-B55-C5;	A22-B55-C6;	A22-B55-C7;	A22-B55-C8;	A22-B55-C9;
A23-B55-C1;	A23-B55-C2;	A23-B55-C3;	A23-B55-C4;	A23-B55-C5;	A23-B55-C6;
A23-B55-C7;	A23-B55-C8;	A23-B55-C9;	A24-B55-C1;	A24-B55-C2;	A24-B55-C3;
A24-B55-C4;	A24-B55-C5;	A24-B55-C6;	A24-B55-C7;	A24-B55-C8;	A24-B55-C9;
A25-B55-C1;	A25-B55-C2;	A25-B55-C3;	A25-B55-C4;	A25-B55-C5;	A25-B55-C6;
A25-B55-C7;	A25-B55-C8;	A25-B55-C9;	A26-B55-C1;	A26-B55-C2;	A26-B55-C3;
A26-B55-C4;	A26-B55-C5;	A26-B55-C6;	A26-B55-C7;	A26-B55-C8;	A26-B55-C9;
A27-B55-C1;	A27-B55-C2;	A27-B55-C3;	A27-B55-C4;	A27-B55-C5;	A27-B55-C6;
A27-B55-C7;	A27-B55-C8;	A27-B55-C9;	A28-B55-C1;	A28-B55-C2;	A28-B55-C3;
A28-B55-C4;	A28-B55-C5;	A28-B55-C6;	A28-B55-C7;	A28-B55-C8;	A28-B55-C9;
A29-B55-C1;	A29-B55-C2;	A29-B55-C3;	A29-B55-C4;	A29-B55-C5;	A29-B55-C6;
A29-B55-C7;	A29-B55-C8;	A29-B55-C9;	A30-B55-C1;	A30-B55-C2;	
A30-B55-C4;	A30-B55-C5;	A30-B55-C6;	A30-B55-C7;	A30-B55-C8;	A30-B55-C3; A30-B55-C9;
A31-B55-C1;	A31-B55-C2;	A31-B55-C3;	A31-B55-C4;	A30-B55-C8; A31-B55-C5;	
A31-B55-C7;	A31-B55-C8;	A31-B55-C9;	A31-B55-C4; A32-B55-C1;		A31-B55-C6;
A32-B55-C4;	A32-B55-C5;	A32-B55-C6;	A32-B55-C7;	A32-B55-C2; A32-B55-C8;	A32-B55-C3;
A33-B55-C1;	A33-B55-C2;	A33-B55-C3;	A32-B55-C7;		A32-B55-C9;
A33-B55-C7;	A33-B55-C8;	A33-B55-C9;	A34-B55-C1;	A33-B55-C5;	A33-B55-C6;
A34-B55-C4;	A34-B55-C5;	A34-B55-C6;	A34-B55-C7;	A34-B55-C2; A34-B55-C8;	A34-B55-C3;
A35-B55-C1;	A35-B55-C2;	A35-B55-C3;	A35-B55-C4;	A35-B55-C5;	A34-B55-C9;
A35-B55-C7;	A35-B55-C8;	A35-B55-C9;	A36-B55-C1;	A36-B55-C3;	A35-B55-C6;
A36-B55-C4;	A36-B55-C5;	A36-B55-C6;	A36-B55-C7;	A36-B55-C8;	A36-B55-C3; A36-B55-C9;
A37-B55-C1;	A37-B55-C2;	A37-B55-C3;	A37-B55-C4;	A30-B55-C5;	
A37-B55-C7;	A37-B55-C8;	A37-B55-C9;	A38-B55-C1;	A38-B55-C2;	A37-B55-C6;
A38-B55-C4;	A38-B55-C5;	A38-B55-C6;	A38-B55-C7;	A38-B55-C8;	A38-B55-C3;
A39-B55-C1;	A39-B55-C2;	A39-B55-C3;	A39-B55-C4;	A39-B55-C5;	A38-B55-C9; A39-B55-C6;
A39-B55-C7;	A39-B55-C8;	A39-B55-C9;	A40-B55-C1;	A40-B55-C2;	A40-B55-C3;
A40-B55-C4;	A40-B55-C5;	A40-B55-C6;	A40-B55-C7;	A40-B55-C8;	A40-B55-C9;
A41-B55-C1;	A41-B55-C2;	A41-B55-C3;	A41-B55-C4;	A40-B55-C6; A41-B55-C5;	A41-B55-C6;
A41-B55-C7;	A41-B55-C8;	A41-B55-C9;	A42-B55-C1;	A41-B55-C5; A42-B55-C2;	A41-B55-C0; A42-B55-C3;
A42-B55-C4;	A42-B55-C5;	A42-B55-C6;	A42-B55-C7;	A42-B55-C8;	A42-B55-C9;
A43-B55-C1;	A43-B55-C2;	A43-B55-C3;	A43-B55-C4;	A43-B55-C5;	
A43-B55-C7;	A43-B55-C8;	A43-B55-C9;	A44-B55-C1;	A44-B55-C2;	A43-B55-C6; A44-B55-C3;
A44-B55-C4;	A44-B55-C5;	A44-B55-C6;	A44-B55-C7;	A44-B55-C8;	A44-B55-C9;
A45-B55-C1;	A45-B55-C2;	A45-B55-C3;	A45-B55-C4;		•
A45-B55-C7;	A45-B55-C8;	A45-B55-C9;		A45-B55-C5;	A45-B55-C6;
A46-B55-C4;	A46-B55-C5;	A46-B55-C6;	A46-B55-C1; A46-B55-C7;	A46-B55-C2; A46-B55-C8;	A46-B55-C3;
A47-B55-C1;	A40-B55-C3;	A40-B55-C0; A47-B55-C3;		•	A46-B55-C9;
A47-B55-C1; A47-B55-C7;	A47-B55-C2; A47-B55-C8;	A47-B55-C3; A47-B55-C9;	A47-B55-C4; A48-B55-C1;	A47-B55-C5; A48-B55-C2;	A47-B55-C6;
A47-B55-C7, A48-B55-C4;	A47-B55-C6; A48-B55-C5;	•	•	•	A48-B55-C3;
A49-B55-C1;		A48-B55-C6;	A48-B55-C7;	A48-B55-C8;	A48-B55-C9;
A49-B55-C1; A49-B55-C7;	A49-B55-C2;	A49-B55-C3;	A49-B55-C4;	A49-B55-C5;	A49-B55-C6;
A49-B55-C7; A50-B55-C4;	A49-B55-C8; A50-B55-C5;	A49-B55-C9;	A50-B55-C1;	A50-B55-C2;	A50-B55-C3;
A50-B55-C4; A51-B55-C1;	•	A50-B55-C6;	A50-B55-C7;	A50-B55-C8;	A50-B55-C9;
MJ1-DJ3-C1;	A51-B55-C2;	A51-B55-C3;	A51-B55-C4;	A51-B55-C5;	A51-B55-C6;

A51-B55-C7;	A51-B55-C8;	A51-B55-C9;	A52-B55-C1;	A52-B55-C2;	A52-B55-C3;
A52-B55-C4;	A52-B55-C5;	A52-B55-C6;	A52-B55-C7;	A52-B55-C8;	A52-B55-C9;
A53-B55-C1;	A53-B55-C2;	A53-B55-C3;	A53-B55-C4;	A53-B55-C5;	A53-B55-C6;
A53-B55-C7;	A53-B55-C8;	A53-B55-C9;	A54-B55-C1:	A54-B55-C2:	A54-B55-C3;
A54-B55-C4;	A54-B55-C5;	A54-B55-C6;	A54-B55-C7;	A54-B55-C8;	A54-B55-C9;
A55-B55-C1;	A55-B55-C2;	A55-B55-C3;	A55-B55-C4;	A55-B55-C5;	A55-B55-C6;
A55-B55-C7;	A55-B55-C8;	A55-B55-C9;	A56-B55-C1;	A56-B55-C2;	A56-B55-C3;
A56-B55-C4;	A56-B55-C5;	A56-B55-C6;	A56-B55-C7;	A56-B55-C8;	A56-B55-C9;
A57-B55-C1;	A57-B55-C2;	A57-B55-C3;	A57-B55-C4;	A57-B55-C5;	A57-B55-C6;
A57-B55-C7;	A57-B55-C8;	A57-B55-C9;	A58-B55-C1;	A58-B55-C2;	
A58-B55-C4;	A58-B55-C5;	A58-B55-C6;	A58-B55-C7;	A58-B55-C8;	A58-B55-C3;
A59-B55-C1:	A59-B55-C2;	A59-B55-C3;	A59-B55-C4;	A59-B55-C5;	A58-B55-C9;
A59-B55-C7;	A59-B55-C8;	A59-B55-C9;	A60-B55-C1;		A59-B55-C6;
A60-B55-C4;	A60-B55-C5;	A60-B55-C6;		A60-B55-C2;	A60-B55-C3;
A61-B55-C1;	A61-B55-C2;		A60-B55-C7;	A60-B55-C8;	A60-B55-C9;
A61-B55-C7;	A61-B55-C8;	A61-B55-C3;	A61-B55-C4;	A61-B55-C5;	A61-B55-C6;
		A61-B55-C9;	A62-B55-C1;	A62-B55-C2;	A62-B55-C3;
A62-B55-C4;	A62-B55-C5;	A62-B55-C6;	A62-B55-C7;	A62-B55-C8;	A62-B55-C9;
A63-B55-C1;	A63-B55-C2;	A63-B55-C3;	A63-B55-C4;	A63-B55-C5;	A63-B55-C6;
A63-B55-C7;	A63-B55-C8;	A63-B55-C9;	A64-B55-C1;	A64-B55-C2;	A64-B55-C3;
A64-B55-C4;	A64-B55-C5;	A64-B55-C6;	A64-B55-C7;	A64-B55-C8;	A64-B55-C9;
A65-B55-C1;	A65-B55-C2;	A65-B55-C3;	A65-B55-C4;	A65-B55-C5;	A65-B55-C6;
A65-B55-C7;	A65-B55-C8;	A65-B55-C9;	A66-B55-C1;	A66-B55-C2;	A66-B55-C3;
A66-B55-C4;	A66-B55-C5;	A66-B55-C6;	A66-B55-C7;	A66-B55-C8;	A66-B55-C9;
A67-B55-C1;	A67-B55-C2;	A67-B55-C3;	A67-B55-C4;	A67-B55-C5;	A67-B55-C6;
A67-B55-C7;	A67-B55-C8;	A67-B55-C9;	A68-B55-C1;	A68-B55-C2;	A68-B55-C3;
A68-B55-C4;	A68-B55-C5;	A68-B55-C6;	A68-B55-C7;	A68-B55-C8;	A68-B55-C9;
A69-B55-C1;	A69-B55-C2;	A69-B55-C3;	A69-B55-C4;	A69-B55-C5;	A69-B55-C6;
A69-B55-C7;	A69-B55-C8;	A69-B55-C9;	A70-B55-C1;	A70-B55-C2;	A70-B55-C3;
A70-B55-C4;	A70-B55-C5;	A70-B55-C6;	A70-B55-C7;	A70-B55-C8;	A70-B55-C9;
A71-B55-C1;	A71-B55-C2;	A71-B55-C3;	A71-B55-C4;	A71-B55-C5;	A71-B55-C6;
A71-B55-C7;	A71-B55-C8;	A71-B55-C9;	A1-B56-C1;	A1-B56-C2;	A1-B56-C3;
A1-B56-C4;	A1-B56-C5;	A1-B56-C6;	A1-B56-C7;	A1-B56-C8;	A1-B56-C9;
A2-B56-C1;	A2-B56-C2;	A2-B56-C3;	A2-B56-C4;	A2-B56-C5;	A2-B56-C6;
A2-B56-C7;	A2-B56-C8;	A2-B56-C9;	A3-B56-C1;	A3-B56-C2;	A3-B56-C3;
A3-B56-C4;	A3-B56-C5;	A3-B56-C6;	A3-B56-C7;	A3-B56-C8;	A3-B56-C9;
A4-B56-C1;	A4-B56-C2;	A4-B56-C3;	A4-B56-C4;	A4-B56-C5;	A4-B56-C6;
A4-B56-C7;	A4-B56-C8;	A4-B56-C9;	A5-B56-C1;	A5-B56-C2;	A5-B56-C3;
A5-B56-C4;	A5-B56-C5;	A5-B56-C6;	A5-B56-C7;	A5-B56-C8;	A5-B56-C9;
A6-B56-C1;	A6-B56-C2;	A6-B56-C3;	A6-B56-C4;	A6-B56-C5;	A6-B56-C6;
A6-B56-C7;	A6-B56-C8;	A6-B56-C9;	A7-B56-C1;	A7-B56-C2;	A7-B56-C3;
A7-B56-C4;	A7-B56-C5;	A7-B56-C6;	A7-B56-C7;	A7-B56-C8;	A7-B56-C9;
A8-B56-C1;	A8-B56-C2;	A8-B56-C3;	A8-B56-C4;	A8-B56-C5;	A8-B56-C6;
A8-B56-C7;	A8-B56-C8;	A8-B56-C9;	A9-B56-C1;	A9-B56-C2;	A9-B56-C3;
A9-B56-C4;	A9-B56-C5;	A9-B56-C6;	A9-B56-C7;	A9-B56-C8;	A9-B56-C9;
A10-B56-C1;	A10-B56-C2;	A10-B56-C3;	A10-B56-C4;	A10-B56-C5;	A10-B56-C6;
A10-B56-C7;	A10-B56-C8;	A10-B56-C9;	A11-B56-C1;	A11-B56-C2;	A11-B56-C3;
A11-B56-C4;	A11-B56-C5;	A11-B56-C6;	A11-B56-C7;	A11-B56-C8;	A11-B56-C9;
A12-B56-C1;	A12-B56-C2;	A12-B56-C3;	A12-B56-C4;	A12-B56-C5;	A12-B56-C6;
A12-B56-C7;	A12-B56-C8;	A12-B56-C9;	A13-B56-C1;	A13-B56-C2;	A13-B56-C3;
A13-B56-C4;	A13-B56-C5;	A13-B56-C6;	A13-B56-C7;	A13-B56-C8;	A13-B56-C9;
A14-B56-C1;	A14-B56-C2;	A14-B56-C3;	A14-B56-C4;	A14-B56-C5;	A14-B56-C6;
A14-B56-C7;	A14-B56-C8;	A14-B56-C9;	A15-B56-C1;	A15-B56-C2;	A15-B56-C3;
A15-B56-C4;	A15-B56-C5;	A15-B56-C6;	A15-B56-C7;	A15-B56-C8;	A15-B56-C9;
A16-B56-C1;	A16-B56-C2;	A16-B56-C3;	A16-B56-C4;	A16-B56-C5;	A15-B56-C9;
A16-B56-C7;	A16-B56-C8;	A16-B56-C9;	A17-B56-C1;	A17-B56-C2;	•
000-01,	1110-DJU-CO,	, 110-DJU-C7,	VII-P30-C1	711-D30-C2;	A17-B56-C3;

A17-B56-C4;	A17-B56-C5;	A17-B56-C6;	A17-B56-C7;	A17-B56-C8;	A17-B56-C9;
A18-B56-C1;	A18-B56-C2;	A18-B56-C3;	A18-B56-C4;	A18-B56-C5;	A18-B56-C6;
A18-B56-C7;	A18-B56-C8;	A18-B56-C9;	A19-B56-C1;	A19-B56-C2;	A19-B56-C3;
A19-B56-C4;	A19-B56-C5;	A19-B56-C6;	A19-B56-C7;	A19-B56-C8;	A19-B56-C9;
A20-B56-C1;	A20-B56-C2;	A20-B56-C3;	A20-B56-C4;	A20-B56-C5;	A20-B56-C6;
A20-B56-C7;	A20-B56-C8;	A20-B56-C9;	A21-B56-C1;	A21-B56-C2;	
A21-B56-C4;	A21-B56-C5;	A21-B56-C6;	A21-B56-C7;		A21-B56-C3;
A22-B56-C1;				A21-B56-C8;	A21-B56-C9;
A22-B56-C7;	A22-B56-C2;	A22-B56-C3;	A22-B56-C4;	A22-B56-C5;	A22-B56-C6;
	A22-B56-C8;	A22-B56-C9;	A23-B56-C1;	A23-B56-C2;	A23-B56-C3;
A23-B56-C4;	A23-B56-C5;	A23-B56-C6;	A23-B56-C7;	A23-B56-C8;	A23-B56-C9;
A24-B56-C1;	A24-B56-C2;	A24-B56-C3;	A24-B56-C4;	A24-B56-C5;	A24-B56-C6;
A24-B56-C7;	A24-B56-C8;	A24-B56-C9;	A25-B56-C1;	A25-B56-C2;	A25-B56-C3;
A25-B56-C4;	A25-B56-C5;	A25-B56-C6;	A25-B56-C7;	A25-B56-C8;	A25-B56-C9;
A26-B56-C1;	A26-B56-C2;	A26-B56-C3;	A26-B56-C4;	A26-B56-C5;	A26-B56-C6;
A26-B56-C7;	A26-B56-C8;	A26-B56-C9;	A27-B56-C1;	A27-B56-C2;	A27-B56-C3;
A27-B56-C4;	A27-B56-C5;	A27-B56-C6;	A27-B56-C7;	A27-B56-C8;	A27-B56-C9;
A28-B56-C1;	A28-B56-C2;	A28-B56-C3;	A28-B56-C4;	A28-B56-C5;	A28-B56-C6;
A28-B56-C7;	A28-B56-C8;	A28-B56-C9;	A29-B56-C1;	A29-B56-C2;	A29-B56-C3;
A29-B56-C4;	A29-B56-C5;	A29-B56-C6;	A29-B56-C7;	A29-B56-C8;	A29-B56-C9;
A30-B56-C1;	A30-B56-C2;	A30-B56-C3;	A30-B56-C4;	A30-B56-C5;	A30-B56-C6;
A30-B56-C7;	A30-B56-C8;	A30-B56-C9;	A31-B56-C1;	A31-B56-C2;	A31-B56-C3;
A31-B56-C4;	A31-B56-C5;	A31-B56-C6;	A31-B56-C7;	A31-B56-C8;	A31-B56-C9;
A32-B56-C1;	A32-B56-C2;	A32-B56-C3;	A32-B56-C4;	A32-B56-C5;	A32-B56-C6;
A32-B56-C7;	A32-B56-C8;	A32-B56-C9;	A33-B56-C1;	A33-B56-C2;	A33-B56-C3;
A33-B56-C4;	A33-B56-C5;	A33-B56-C6;	A33-B56-C7;	A33-B56-C8;	A33-B56-C9;
A34-B56-C1;	A34-B56-C2;	A34-B56-C3;	A34-B56-C4;	A34-B56-C5;	A34-B56-C6;
A34-B56-C7;	A34-B56-C8;	A34-B56-C9;	A35-B56-C1;	A35-B56-C2;	A35-B56-C3;
A35-B56-C4;	A35-B56-C5;	A35-B56-C6;	A35-B56-C7;	A35-B56-C8;	A35-B56-C9;
A36-B56-C1;	A36-B56-C2;	A36-B56-C3;	A36-B56-C4;	A36-B56-C5;	A36-B56-C6;
A36-B56-C7;	A36-B56-C8;	A36-B56-C9;	A37-B56-C1;	A37-B56-C2;	
A37-B56-C4;	A37-B56-C5;	A37-B56-C6;	A37-B56-C7;	A37-B56-C8;	A37-B56-C3;
A38-B56-C1;	A38-B56-C2;	A38-B56-C3;	A38-B56-C4;	A37-B56-C8;	A37-B56-C9;
A38-B56-C7;	A38-B56-C8;	A38-B56-C9;	A39-B56-C1;		A38-B56-C6;
A39-B56-C4;	A39-B56-C5;	A39-B56-C6;		A39-B56-C2;	A39-B56-C3;
A40-B56-C1;	A40-B56-C2;		A39-B56-C7;	A39-B56-C8;	A39-B56-C9;
A40-B56-C7;		A40-B56-C3;	A40-B56-C4;	A40-B56-C5;	A40-B56-C6;
A41-B56-C4;	A40-B56-C8;	A40-B56-C9;	A41-B56-C1;	A41-B56-C2;	A41-B56-C3;
	A41-B56-C5;	A41-B56-C6;	A41-B56-C7;	A41-B56-C8;	A41-B56-C9;
A42-B56-C1;	A42-B56-C2;	A42-B56-C3;	A42-B56-C4;	A42-B56-C5;	A42-B56-C6;
A42-B56-C7;	A42-B56-C8;	A42-B56-C9;	A43-B56-C1;	A43-B56-C2;	A43-B56-C3;
A43-B56-C4;	A43-B56-C5;	A43-B56-C6;	A43-B56-C7;	A43-B56-C8;	A43-B56-C9;
A44-B56-C1;	A44-B56-C2;	A44-B56-C3;	A44-B56-C4;	A44-B56-C5;	A44-B56-C6;
A44-B56-C7;	A44-B56-C8;	A44-B56-C9;	A45-B56-C1;	A45-B56-C2;	A45-B56-C3;
A45-B56-C4;	A45-B56-C5;	A45-B56-C6;	A45-B56-C7;	A45-B56-C8;	A45-B56-C9;
A46-B56-C1;	A46-B56-C2;	A46-B56-C3;	A46-B56-C4;	A46-B56-C5;	A46-B56-C6;
A46-B56-C7;	A46-B56-C8;	A46-B56-C9;	A47-B56-C1;	A47-B56-C2;	A47-B56-C3;
A47-B56-C4;	A47-B56-C5;	A47-B56-C6;	A47-B56-C7;	A47-B56-C8;	A47-B56-C9;
A48-B56-C1;	A48-B56-C2;	A48-B56-C3;	A48-B56-C4;	A48-B56-C5;	A48-B56-C6;
A48-B56-C7;	A48-B56-C8;	A48-B56-C9;	A49-B56-C1;	A49-B56-C2;	A49-B56-C3;
A49-B56-C4;	A49-B56-C5;	A49-B56-C6;	A49-B56-C7;	A49-B56-C8;	A49-B56-C9;
A50-B56-C1;	A50-B56-C2;	A50-B56-C3;	A50-B56-C4;	A50-B56-C5;	A50-B56-C6;
A50-B56-C7;	A50-B56-C8;	A50-B56-C9;	A51-B56-C1;	A51-B56-C2;	A51-B56-C3;
A51-B56-C4;	A51-B56-C5;	A51-B56-C6;	A51-B56-C7;	A51-B56-C8;	A51-B56-C9;
A52-B56-C1;	A52-B56-C2;	A52-B56-C3;	A52-B56-C4;	A52-B56-C5;	A52-B56-C6;
A52-B56-C7;	A52-B56-C8;	A52-B56-C9;	A53-B56-C1;	A53-B56-C2;	A53-B56-C3;
A53-B56-C4;	A53-B56-C5;	A53-B56-C6;	A53-B56-C7;	A53-B56-C8;	A53-B56-C9;
			•	· •	7

A54-B56-C1;	A54-B56-C2;	A54-B56-C3;	A54-B56-C4;	A54-B56-C5;	A54-B56-C6;
A54-B56-C7;	A54-B56-C8;	A54-B56-C9;	A55-B56-C1;	A55-B56-C2;	A55-B56-C3;
A55-B56-C4;	A55-B56-C5;	A55-B56-C6;	A55-B56-C7;	A55-B56-C8;	A55-B56-C9;
A56-B56-C1;	A56-B56-C2;	A56-B56-C3;	A56-B56-C4;	A56-B56-C5;	A56-B56-C6;
A56-B56-C7;	A56-B56-C8;	A56-B56-C9;	A57-B56-C1;	A57-B56-C2;	A57-B56-C3;
A57-B56-C4;	A57-B56-C5;	A57-B56-C6;	A57-B56-C7;	A57-B56-C8;	A57-B56-C9;
A58-B56-C1;	A58-B56-C2;	A58-B56-C3;	A58-B56-C4;	A58-B56-C5;	A58-B56-C6;
A58-B56-C7;	A58-B56-C8;	A58-B56-C9;	A59-B56-C1;	A59-B56-C2;	A59-B56-C3;
A59-B56-C4;	A59-B56-C5;	A59-B56-C6;	A59-B56-C7;	A59-B56-C8;	
A60-B56-C1;	A60-B56-C2;	A60-B56-C3;	A60-B56-C4;	A60-B56-C5;	A59-B56-C9;
A60-B56-C7;	A60-B56-C8;	A60-B56-C9;		A61-B56-C2;	A60-B56-C6;
A61-B56-C4;	A61-B56-C5;	A61-B56-C6;	A61-B56-C1; A61-B56-C7;		A61-B56-C3;
A62-B56-C1;	A62-B56-C2;			A61-B56-C8; A62-B56-C5;	A61-B56-C9;
A62-B56-C7;		A62-B56-C3;	A62-B56-C4;		A62-B56-C6;
	A62-B56-C8;	A62-B56-C9;	A63-B56-C1;	A63-B56-C2;	A63-B56-C3;
A63-B56-C4;	A63-B56-C5;	A63-B56-C6;	A63-B56-C7;	A63-B56-C8;	A63-B56-C9;
A64-B56-C1;	A64-B56-C2;	A64-B56-C3;	A64-B56-C4;	A64-B56-C5;	A64-B56-C6;
A64-B56-C7;	A64-B56-C8;	A64-B56-C9;	A65-B56-C1;	A65-B56-C2;	A65-B56-C3;
A65-B56-C4;	A65-B56-C5;	A65-B56-C6;	A65-B56-C7;	A65-B56-C8;	A65-B56-C9;
A66-B56-C1;	A66-B56-C2;	Λ66-B56-C3;	A66-B56-C4;	A66-B56-C5;	A66-B56-C6;
A66-B56-C7;	A66-B56-C8;	A66-B56-C9;	A67-B56-C1;	A67-B56-C2;	A67-B56-C3;
A67-B56-C4;	A67-B56-C5;	A67-B56-C6;	A67-B56-C7;	A67-B56-C8;	A67-B56-C9;
A68-B56-C1;	A68-B56-C2;	A68-B56-C3;	A68-B56-C4;	A68-B56-C5;	A68-B56-C6;
A68-B56-C7;	A68-B56-C8;	A68-B56-C9;	A69-B56-C1;	A69-B56-C2;	A69-B56-C3;
A69-B56-C4;	A69-B56-C5;	A69-B56-C6;	A69-B56-C7;	A69-B56-C8;	A69-B56-C9;
A70-B56-C1;	A70-B56-C2;	A70-B56-C3;	A70-B56-C4;	A70-B56-C5;	A70-B56-C6;
A70-B56-C7;	A70-B56-C8;	A70-B56-C9;	A71-B56-C1;	A71-B56-C2;	A71-B56-C3;
A71-B56-C4;	A71-B56-C5;	A71-B56-C6;	A71-B56-C7;	A71-B56-C8;	A71-B56-C9;
A1-B57-C1;	A1-B57-C2;	A1-B57-C3;	A1-B57-C4;	A1-B57-C5;	A1-B57-C6;
A1-B57-C7;	A1-B57-C8;	A1-B57-C9;	A2-B57-C1;	A2-B57-C2;	A2-B57-C3;
A2-B57-C4;	A2-B57-C5;	A2-B57-C6;	A2-B57-C7;	A2-B57-C8;	A2-B57-C9;
A3-B57-C1;	A3-B57-C2;	A3-B57-C3;	A3-B57-C4;	A3-B57-C5;	A3-B57-C6;
A3-B57-C7;	A3-B57-C8;	A3-B57-C9;	A4-B57-C1;	A4-B57-C2;	A4-B57-C3;
A4-B57-C4;	A4-B57-C5;	A4-B57-C6;	A4-B57-C7;	A4-B57-C8;	A4-B57-C9;
A5-B57-C1;	A5-B57-C2;	A5-B57-C3;	A5-B57-C4;	A5-B57-C5;	A5-B57-C6;
A5-B57-C7;	A5-B57-C8;	A5-B57-C9;	A6-B57-C1;	A6-B57-C2;	A6-B57-C3;
A6-B57-C4;	A6-B57-C5;	A6-B57-C6;	A6-B57-C7;	A6-B57-C8;	A6-B57-C9;
A7-B57-C1;	A7-B57-C2;	A7-B57-C3;	A7-B57-C4;	A7-B57-C5;	A7-B57-C6;
A7-B57-C7;	A7-B57-C8;	A7-B57-C9;	A8-B57-C1;	A8-B57-C2;	A8-B57-C3;
A8-B57-C4;	A8-B57-C5;	A8-B57-C6;	A8-B57-C7;	A8-B57-C8;	A8-B57-C9;
A9-B57-C1;	A9-B57-C2;	A9-B57-C3;	A9-B57-C4;	A9-B57-C5;	A9-B57-C6;
A9-B57-C7;	A9-B57-C8;	A9-B57-C9;	A10-B57-C1;	A10-B57-C2;	A10-B57-C3;
A10-B57-C4;	A10-B57-C5;	A10-B57-C6;	A10-B57-C7;	A10-B57-C8;	A10-B57-C9;
A11-B57-C1;	A11-B57-C2;	A11-B57-C3;	A11-B57-C4;	A11-B57-C5;	A11-B57-C6;
A11-B57-C7;	A11-B57-C8;	A11-B57-C9;	A12-B57-C1;	A12-B57-C2;	A12-B57-C3;
A12-B57-C4;	A12-B57-C5;	A12-B57-C6;	A12-B57-C7;	A12-B57-C8;	A12-B57-C9;
A13-B57-C1;	A13-B57-C2;	A13-B57-C3;	A13-B57-C4;	A13-B57-C5;	A13-B57-C6;
A13-B57-C7;	A13-B57-C8;	A13-B57-C9;	A14-B57-C1;	A14-B57-C2;	A14-B57-C3;
A14-B57-C4;	A14-B57-C5;	A14-B57-C6;	A14-B57-C7;	A14-B57-C8;	A14-B57-C9;
A15-B57-C1;	A15-B57-C2;	A15-B57-C3;	A15-B57-C4;	A15-B57-C5;	A15-B57-C6;
A15-B57-C7;	A15-B57-C8;	A15-B57-C9;	A16-B57-C1;	A16-B57-C2;	A16-B57-C3;
A16-B57-C4;	A16-B57-C5;	A16-B57-C6;	A16-B57-C7;	A16-B57-C8;	A16-B57-C9;
A17-B57-C1;	A17-B57-C2;	A17-B57-C3;	A17-B57-C4;	A17-B57-C5;	A10-B57-C9; A17-B57-C6;
A17-B57-C7;	A17-B57-C8;	A17-B57-C9;	A18-B57-C1;	A17-B57-C3;	A17-B57-C0; A18-B57-C3;
A18-B57-C4;	A18-B57-C5;	A17-B57-C5;	A18-B57-C7;	A18-B57-C2;	•
A19-B57-C1;	A19-B57-C2;	A19-B57-C3;	A19-B57-C4;		A18-B57-C9;
	1117-031-02,	A17-D31-C3,	A17-D37-C4;	A19-B57-C5;	A19-B57-C6;

A19-B57-C7;	A19-B57-C8;	A19-B57-C9;	A20-B57-C1;	A20-B57-C2;	A20-B57-C3;
A20-B57-C4;	A20-B57-C5;	A20-B57-C6;	A20-B57-C7;	A20-B57-C8;	A20-B57-C9;
A21-B57-C1;	A21-B57-C2;	A21-B57-C3;	A21-B57-C4;	A21-B57-C5;	A21-B57-C6;
A21-B57-C7;	A21-B57-C8;	A21-B57-C9;	A22-B57-C1;	A22-B57-C2;	A22-B57-C3;
A22-B57-C4;	A22-B57-C5;	A22-B57-C6;	A22-B57-C7;	A22-B57-C8;	A22-B57-C9;
A23-B57-C1;	A23-B57-C2;	A23-B57-C3;	A23-B57-C4;	A23-B57-C5;	A23-B57-C6;
A23-B57-C7;	A23-B57-C8;	A23-B57-C9;	A24-B57-C1;	A24-B57-C2;	A24-B57-C3;
A24-B57-C4;	A24-B57-C5;	A24-B57-C6;	A24-B57-C7;	A24-B57-C8;	A24-B57-C9;
A25-B57-C1;	A25-B57-C2;	A25-B57-C3;	A25-B57-C4;	A25-B57-C5;	A25-B57-C6;
A25-B57-C7;	A25-B57-C8;	A25-B57-C9;	A26-B57-C1;	A26-B57-C2;	A26-B57-C3;
A26-B57-C4;	A26-B57-C5;	A26-B57-C6;	A26-B57-C7;	A26-B57-C8;	A26-B57-C9;
A27-B57-C1;	A27-B57-C2;	A27-B57-C3;	A27-B57-C4;	A27-B57-C5;	A20-B57-C9;
A27-B57-C7;	A27-B57-C8;	A27-B57-C9;	A28-B57-C1;	A28-B57-C2;	
A28-B57-C4;	A28-B57-C5;	A28-B57-C6;	A28-B57-C7;	A28-B57-C8;	A28-B57-C3; A28-B57-C9;
A29-B57-C1;	A29-B57-C2;	A29-B57-C3;	A29-B57-C4;	A29-B57-C5;	
A29-B57-C7;	A29-B57-C8;	A29-B57-C9;	A30-B57-C1;	A30-B57-C2;	A29-B57-C6;
A30-B57-C4;	A30-B57-C5;	A30-B57-C6;	A30-B57-C7;	A30-B57-C8;	A30-B57-C3;
A31-B57-C1;	A31-B57-C2;	A31-B57-C3;	A31-B57-C4;		A30-B57-C9;
A31-B57-C7;	A31-B57-C8;	A31-B57-C9;	A32-B57-C1;	A31-B57-C5;	A31-B57-C6;
A32-B57-C4;	A32-B57-C5;	A31-B57-C9;		A32-B57-C2;	A32-B57-C3;
A33-B57-C1;	A33-B57-C2;		A32-B57-C7;	A32-B57-C8;	A32-B57-C9;
A33-B57-C7;	A33-B57-C2;	A33-B57-C3;	A33-B57-C4;	A33-B57-C5;	A33-B57-C6;
A34-B57-C4;	A34-B57-C5;	A33-B57-C9; A34-B57-C6;	A34-B57-C1;	A34-B57-C2;	A34-B57-C3;
A35-B57-C1;	A35-B57-C2;		A34-B57-C7;	A34-B57-C8;	A34-B57-C9;
A35-B57-C7;	A35-B57-C2;	A35-B57-C3;	A35-B57-C4;	A35-B57-C5;	A35-B57-C6;
A36-B57-C4;		A35-B57-C9;	A36-B57-C1;	A36-B57-C2;	A36-B57-C3;
	A36-B57-C5;	A36-B57-C6;	A36-B57-C7;	A36-B57-C8;	A36-B57-C9;
A37-B57-C1; A37-B57-C7;	A37-B57-C2;	A37-B57-C3;	A37-B57-C4;	A37-B57-C5;	A37-B57-C6;
A38-B57-C4;	A37-B57-C8;	A37-B57-C9;	A38-B57-C1;	A38-B57-C2;	A38-B57-C3;
A39-B57-C1;	A38-B57-C5; A39-B57-C2;	A38-B57-C6;	A38-B57-C7;	A38-B57-C8;	A38-B57-C9;
A39-B57-C7;	A39-B57-C2;	A39-B57-C3;	A39-B57-C4;	A39-B57-C5;	A39-B57-C6;
A40-B57-C4;	A40-B57-C5;	A39-B57-C9;	A40-B57-C1;	A40-B57-C2;	A40-B57-C3;
A41-B57-C1;	A41-B57-C2;	A40-B57-C6;	A40-B57-C7;	A40-B57-C8;	A40-B57-C9;
A41-B57-C7;	A41-B57-C8;	A41-B57-C3; A41-B57-C9;	A41-B57-C4;	A41-B57-C5;	A41-B57-C6;
A42-B57-C4;	A42-B57-C5;		A42-B57-C1;	A42-B57-C2;	A42-B57-C3;
A43-B57-C1;	A43-B57-C2;	A42-B57-C6;	A42-B57-C7;	A42-B57-C8;	A42-B57-C9;
A43-B57-C7;	A43-B57-C8;	A43-B57-C3; A43-B57-C9;	A43-B57-C4;	A43-B57-C5;	A43-B57-C6;
A44-B57-C4;	A44-B57-C5;	A44-B57-C6;	A44-B57-C1; A44-B57-C7;	A44-B57-C2;	A44-B57-C3;
A45-B57-C1;	A45-B57-C3;	A45-B57-C3;		A44-B57-C8;	A44-B57-C9;
A45-B57-C7;	A45-B57-C8;	A45-B57-C9;	A45-B57-C4; A46-B57-C1;	A45-B57-C5;	A45-B57-C6;
A46-B57-C4;	A46-B57-C5;	A46-B57-C6;	A46-B57-C1;	A46-B57-C2; A46-B57-C8;	A46-B57-C3;
A47-B57-C1;	A47-B57-C2;	A47-B57-C3;	A47-B57-C4;	A40-B57-C6; A47-B57-C5;	A46-B57-C9;
A47-B57-C7;	A47-B57-C8;	A47-B57-C9;		A47-B57-C3; A48-B57-C2;	A47-B57-C6;
A48-B57-C4;	A48-B57-C5;	A48-B57-C6;	A48-B57-C1; A48-B57-C7;	•	A48-B57-C3;
A49-B57-C1;	A49-B57-C2;	A49-B57-C3;	A49-B57-C4;	A48-B57-C8; A49-B57-C5;	A48-B57-C9;
A49-B57-C7;	A49-B57-C8;	A49-B57-C9;	A50-B57-C1;	A50-B57-C2;	A49-B57-C6;
A50-B57-C4;	A50-B57-C5;	A50-B57-C6;	A50-B57-C7;		A50-B57-C3;
A51-B57-C1;	A51-B57-C2;	A51-B57-C3;	A51-B57-C4;	A50-B57-C8; A51-B57-C5;	A50-B57-C9;
A51-B57-C7;	A51-B57-C8;	A51-B57-C9;	A51-B57-C4; A52-B57-C1;	A51-B57-C3; A52-B57-C2;	A51-B57-C6;
A52-B57-C4;	A52-B57-C5;	A52-B57-C6;	A52-B57-C1;		A52-B57-C3;
A53-B57-C1;	A53-B57-C3;	A53-B57-C6;	A52-B57-C7; A53-B57-C4;	A52-B57-C8; A53-B57-C5;	A52-B57-C9;
A53-B57-C1;	A53-B57-C2; A53-B57-C8;	A53-B57-C3; A53-B57-C9;	A54-B57-C1;		A53-B57-C6;
A54-B57-C4;	A54-B57-C5;	A54-B57-C6;	A54-B57-C1; A54-B57-C7;	A54-B57-C2;	A54-B57-C3;
A55-B57-C1;	A55-B57-C2;	A55-B57-C3;	A54-B57-C7; A55-B57-C4;	A54-B57-C8;	A54-B57-C9;
A55-B57-C7;	A55-B57-C2; A55-B57-C8;	A55-B57-C3;	A56-B57-C4;	A55-B57-C5;	A55-B57-C6;
1 WJ WJ I - CI,	133-037-Co;	100-00/-C9;	יייייייייייייייייייייייייייייייייייייי	A56-B57-C2;	A56-B57-C3;

A56-B57-C4;	A56-B57-C5;	A56-B57-C6;	A56-B57-C7;	A56-B57-C8;	A56-B57-C9;
A57-B57-C1;	A57-B57-C2;	A57-B57-C3;	A57-B57-C4;	A57-B57-C5;	A57-B57-C6;
A57-B57-C7;	A57-B57-C8;	A57-B57-C9:	A58-B57-C1;	A58-B57-C2;	A58-B57-C3;
A58-B57-C4;	A58-B57-C5;	A58-B57-C6;	A58-B57-C7;	A58-B57-C8;	A58-B57-C9;
A59-B57-C1;	A59-B57-C2;	A59-B57-C3;	A59-B57-C4;	A59-B57-C5;	A59-B57-C6;
A59-B57-C7;	A59-B57-C8;	A59-B57-C9;	A60-B57-C1;	A60-B57-C2;	A60-B57-C3;
A60-B57-C4;	A60-B57-C5;				
		A60-B57-C6;	A60-B57-C7;	A60-B57-C8;	A60-B57-C9;
A61-B57-C1;	A61-B57-C2;	A61-B57-C3;	A61-B57-C4;	A61-B57-C5;	A61-B57-C6;
A61-B57-C7;	A61-B57-C8;	A61-B57-C9;	A62-B57-C1;	A62-B57-C2;	A62-B57-C3;
A62-B57-C4;	A62-B57-C5;	A62-B57-C6;	A62-B57-C7;	A62-B57-C8;	A62-B57-C9;
A63-B57-C1;	A63-B57-C2;	A63-B57-C3;	A63-B57-C4;	A63-B57-C5;	A63-B57-C6;
A63-B57-C7;	A63-B57-C8;	A63-B57-C9;	A64-B57-C1;	A64-B57-C2,	A64-B57-C3;
A64-B57-C4;	A64-B57-C5;	A64-B57-C6;	A64-B57-C7;	A64-B57-C8;	A64-B57-C9;
A65-B57-C1;	A65-B57-C2;	A65-B57-C3;	A65-B57-C4;	A65-B57-C5;	A65-B57-C6;
A65-B57-C7;	A65-B57-C8;	A65-B57-C9;	A66-B57-C1;	A66-B57-C2;	A66-B57-C3;
A66-B57-C4;	A66-B57-C5;	A66-B57-C6;	A66-B57-C7;	A66-B57-C8;	A66-B57-C9;
A67-B57-C1;	A67-B57-C2;	A67-B57-C3;	A67-B57-C4;	A67-B57-C5;	A67-B57-C6;
A67-B57-C7;	A67-B57-C8;	A67-B57-C9;	A68-B57-C1;	A68-B57-C2;	A68-B57-C3;
A68-B57-C4;	A68-B57-C5;	A68-B57-C6;	A68-B57-C7;	A68-B57-C8;	A68-B57-C9;
A69-B57-C1;	A69-B57-C2;	A69-B57-C3;	A69-B57-C4;	A69-B57-C5;	A69-B57-C6;
A69-B57-C7;	A69-B57-C8;	A69-B57-C9;	A70-B57-C1;	A70-B57-C2;	A70-B57-C3;
A70-B57-C4;	A70-B57-C5;	A70-B57-C6;	A70-B57-C7;	A70-B57-C8;	A70-B57-C9;
A71-B57-C1:	A71-B57-C2;	A71-B57-C3;	A71-B57-C4;	A71-B57-C5;	A71-B57-C6;
A71-B57-C7;	A71-B57-C8;	A71-B57-C9:	A1-B58-C1;	A1-B58-C2;	A1-B58-C3;
A1-B58-C4;	A1-B58-C5;	A1-B58-C6;	A1-B58-C7;	A1-B58-C8;	
A2-B58-C1;	A2-B58-C2;	A2-B58-C3:			A1-B58-C9;
A2-B58-C7;	A2-B58-C2; A2-B58-C8;	A2-B58-C9;	A2-B58-C4;	A2-B58-C5;	A2-B58-C6;
			A3-B58-C1;	A3-B58-C2;	A3-B58-C3;
A3-B58-C4;	A3-B58-C5;	A3-B58-C6;	A3-B58-C7;	A3-B58-C8;	A3-B58-C9;
A4-B58-C1;	A4-B58-C2;	A4-B58-C3;	A4-B58-C4;	A4-B58-C5;	A4-B58-C6;
A4-B58-C7;	A4-B58-C8;	A4-B58-C9;	A5-B58-C1;	A5-B58-C2;	A5-B58-C3;
A5-B58-C4;	A5-B58-C5;	A5-B58-C6;	A5-B58-C7;	A5-B58-C8;	A5-B58-C9;
A6-B58-C1;	A6-B58-C2;	A6-B58-C3;	A6-B58-C4;	A6-B58-C5;	A6-B58-C6;
A6-B58-C7;	A6-B58-C8;	A6-B58-C9;	A7-B58-C1;	A7-B58-C2;	A7-B58-C3;
A7-B58-C4;	A7-B58-C5;	A7-B58-C6;	A7-B58-C7;	A7-B58-C8;	A7-B58-C9;
A8-B58-C1;	A8-B58-C2;	A8-B58-C3;	A8-B58-C4;	A8-B58-C5;	A8-B58-C6;
A8-B58-C7;	A8-B58-C8;	A8-B58-C9;	A9-B58-C1;	A9-B58-C2;	A9-B58-C3;
A9-B58-C4;	A9-B58-C5;	A9-B58-C6;	A9-B58-C7;	A9-B58-C8;	A9-B58-C9;
A10-B58-C1;	A10-B58-C2;	A10-B58-C3;	A10-B58-C4;	A10-B58-C5;	A10-B58-C6;
A10-B58-C7;	A10-B58-C8;	A10-B58-C9;	A11-B58-C1;	A11-B58-C2	A11-B58-C3;
A11-B58-C4;	A11-B58-C5;	A11-B58-C6;	A11-B58-C7;	A11-B58-C8;	A11-B58-C9;
A12-B58-C1;	A12-B58-C2;	A12-B58-C3;	A12-B58-C4;	A12-B58-C5;	A12-B58-C6;
A12-B58-C7;	A12-B58-C8;	A12-B58-C9;	A13-B58-C1;	A13-B58-C2;	A13-B58-C3;
A13-B58-C4;	A13-B58-C5;	A13-B58-C6;	A13-B58-C7;	A13-B58-C8;	A13-B58-C9;
A14-B58-C1;	A14-B58-C2;	A14-B58-C3;	A14-B58-C4;	A14-B58-C5;	A14-B58-C6;
A14-B58-C7;	A14-B58-C8;	A14-B58-C9;	A15-B58-C1;	A15-B58-C2;	A15-B58-C3;
A15-B58-C4;	A15-B58-C5;	A15-B58-C6;	A15-B58-C7;	A15-B58-C8;	A15-B58-C9;
A16-B58-C1;	A16-B58-C2;	A16-B58-C3;	A16-B58-C4;	A16-B58-C5;	A16-B58-C6;
A16-B58-C7;	A16-B58-C8;	A16-B58-C9;	A17-B58-C1;	•	
A17-B58-C4;	A17-B58-C5;	A10-B58-C9; A17-B58-C6;	A17-B58-C1; A17-B58-C7;	A17-B58-C2;	A17-B58-C3;
A17-B58-C4; A18-B58-C1;	A17-B58-C3;	•	•	A17-B58-C8;	A17-B58-C9;
•		A18-B58-C3;	A18-B58-C4;	A18-B58-C5;	A18-B58-C6;
A18-B58-C7;	A18-B58-C8;	A18-B58-C9;	A19-B58-C1;	A19-B58-C2;	A19-B58-C3;
A19-B58-C4;	A19-B58-C5;	A19-B58-C6;	A19-B58-C7;	A19-B58-C8;	A19-B58-C9;
A20-B58-C1;	A20-B58-C2;	A20-B58-C3;	A20-B58-C4;	A20-B58-C5;	A20-B58-C6;
A20-B58-C7;	A20-B58-C8;	A20-B58-C9;	A21-B58-C1;	A21-B58-C2;	A21-B58-C3;
A21-B58-C4;	A21-B58-C5;	A21-B58-C6;	A21-B58-C7;	A21-B58-C8;	A21-B58-C9;

A22-B58-C1;	A22-B58-C2;	A22-B58-C3;	A22-B58-C4;	A22-B58-C5;	A22-B58-C6;
A22-B58-C7;	A22-B58-C8;	A22-B58-C9;	A23-B58-C1;	A23-B58-C2;	A23-B58-C3;
A23-B58-C4;	A23-B58-C5;	A23-B58-C6;	A23-B58-C7;	A23-B58-C8;	A23-B58-C9;
A24-B58-C1;	A24-B58-C2;	A24-B58-C3;	A24-B58-C4;	A24-B58-C5;	A24-B58-C6;
A24-B58-C7;	A24-B58-C8;	A24-B58-C9;	A25-B58-C1;	A25-B58-C2;	A25-B58-C3;
A25-B58-C4;	A25-B58-C5;	A25-B58-C6;	A25-B58-C7;	A25-B58-C8;	A25-B58-C9;
A26-B58-C1;	A26-B58-C2;	A26-B58-C3;	A26-B58-C4;	A26-B58-C5;	
A26-B58-C7;	A26-B58-C8;	•			A26-B58-C6;
A27-B58-C4;		A26-B58-C9;	A27-B58-C1;	A27-B58-C2;	A27-B58-C3;
	A27-B58-C5;	A27-B58-C6;	A27-B58-C7;	A27-B58-C8;	A27-B58-C9;
A28-B58-C1;	A28-B58-C2;	A28-B58-C3;	A28-B58-C4;	A28-B58-C5;	A28-B58-C6;
A28-B58-C7;	A28-B58-C8;	A28-B58-C9;	A29-B58-C1;	A29-B58-C2;	A29-B58-C3;
A29-B58-C4;	A29-B58-C5;	A29-B58-C6;	A29-B58-C7;	A29-B58-C8;	A29-B58-C9;
A30-B58-C1;	A30-B58-C2;	A30-B58-C3;	A30-B58-C4;	A30-B58-C5;	A30-B58-C6;
A30-B58-C7;	A30-B58-C8;	A30-B58-C9;	A31-B58-C1;	A31-B58-C2;	A31-B58-C3;
A31-B58-C4;	A31-B58-C5;	A31-B58-C6;	A31-B58-C7;	A31-B58-C8;	A31-B58-C9;
A32-B58-C1;	A32-B58-C2;	A32-B58-C3;	A32-B58-C4;	A32-B58-C5;	A32-B58-C6;
A32-B58-C7;	A32-B58-C8;	A32-B58-C9;	A33-B58-C1;	A33-B58-C2;	A33-B58-C3;
A33-B58-C4;	A33-B58-C5;	A33-B58-C6;	A33-B58-C7;	A33-B58-C8;	A33-B58-C9;
A34-B58-C1;	A34-B58-C2;	A34-B58-C3;	A34-B58-C4;	A34-B58-C5;	A34-B58-C6;
A34-B58-C7;	A34-B58-C8;	A34-B58-C9;	A35-B58-C1;	A35-B58-C2;	A35-B58-C3;
A35-B58-C4;	A35-B58-C5;	A35-B58-C6;	A35-B58-C7;	A35-B58-C8;	A35-B58-C9;
A36-B58-C1;	A36-B58-C2;	A36-B58-C3;	A36-B58-C4;	A36-B58-C5;	A36-B58-C6;
A36-B58-C7;	A36-B58-C8;	A36-B58-C9;	A37-B58-C1;	A37-B58-C2;	A37-B58-C3;
A37-B58-C4;	A37-B58-C5;	A37-B58-C6;	A37-B58-C7;	A37-B58-C8;	A37-B58-C9;
A38-B58-C1;	A38-B58-C2;	A38-B58-C3;	A38-B58-C4;	A38-B58-C5;	A38-B58-C6;
A38-B58-C7;	A38-B58-C8;	A38-B58-C9;	A39-B58-C1;	A39-B58-C2;	A39-B58-C3;
A39-B58-C4;	A39-B58-C5;	A39-B58-C6;	A39-B58-C7;	A39-B58-C8;	A39-B58-C9;
A40-B58-C1;	A40-B58-C2;	A40-B58-C3;	A40-B58-C4;	A40-B58-C5;	A40-B58-C6;
A40-B58-C7;	A40-B58-C8;	A40-B58-C9;	A41-B58-C1;	A41-B58-C2;	A41-B58-C3;
A41-B58-C4;	A41-B58-C5;	A41-B58-C6;	A41-B58-C7;	A41-B58-C8;	A41-B58-C9;
A42-B58-C1;	A42-B58-C2;	A42-B58-C3;	A42-B58-C4;	A42-B58-C5;	A42-B58-C6;
A42-B58-C7;	A42-B58-C8;	A42-B58-C9;	A43-B58-C1;	A43-B58-C2;	A43-B58-C3;
A43-B58-C4;	A43-B58-C5;	A43-B58-C6;	A43-B58-C7;	A43-B58-C8;	A43-B58-C9;
A44-B58-C1;	A44-B58-C2;	A44-B58-C3;	A44-B58-C4;	A44-B58-C5;	A44-B58-C6;
A44-B58-C7;	A44-B58-C8;	A44-B58-C9;	A45-B58-C1;	A45-B58-C2;	A45-B58-C3;
A45-B58-C4;	A45-B58-C5;	A45-B58-C6;	A45-B58-C7;	A45-B58-C8;	A45-B58-C9;
A46-B58-C1;	A46-B58-C2;	A46-B58-C3;	A46-B58-C4;	A46-B58-C5;	A46-B58-C6;
A46-B58-C7;	A46-B58-C8;	A46-B58-C9;	A47-B58-C1;	A47-B58-C2;	A47-B58-C3;
A47-B58-C4;	A47-B58-C5;	A47-B58-C6;	A47-B58-C7;	A47-B58-C8;	A47-B58-C9;
A48-B58-C1;	A48-B58-C2;	A48-B58-C3;	A48-B58-C4;	A48-B58-C5;	A48-B58-C6;
A48-B58-C7;	A48-B58-C8;	A48-B58-C9;	A49-B58-C1;	A49-B58-C2;	A49-B58-C3;
A49-B58-C4;	A49-B58-C5;	A49-B58-C6;	A49-B58-C7;	A49-B58-C8;	A49-B58-C9;
A50-B58-C1;	A50-B58-C2;	A50-B58-C3;	A50-B58-C4;	A50-B58-C5;	A50-B58-C6;
A50-B58-C7;	A50-B58-C8;	A50-B58-C9;	A51-B58-C1;	A51-B58-C2;	A51-B58-C3;
A51-B58-C4;	A51-B58-C5;	A51-B58-C6;	A51-B58-C7;	A51-B58-C8;	A51-B58-C9;
A52-B58-C1;	A52-B58-C2;	A52-B58-C3;	A52-B58-C4;	A52-B58-C5;	A52-B58-C6;
A52-B58-C7;	A52-B58-C8;	A52-B58-C9;	A53-B58-C1;	A53-B58-C2;	A53-B58-C3;
A53-B58-C4;	A53-B58-C5;	A53-B58-C6;	A53-B58-C7;	A53-B58-C8;	A53-B58-C9;
A54-B58-C1;	A54-B58-C2;	A54-B58-C3;	A54-B58-C4;	A54-B58-C5;	A54-B58-C6;
A54-B58-C7;	A54-B58-C8;	A54-B58-C9;	A55-B58-C1;	A55-B58-C2;	A55-B58-C3;
A55-B58-C4;	A55-B58-C5;	A55-B58-C6;	A55-B58-C7;	A55-B58-C8;	A55-B58-C9;
A56-B58-C1;	A56-B58-C2;	A56-B58-C3;	A56-B58-C4;	A56-B58-C5;	A56-B58-C6;
A56-B58-C7;	A56-B58-C8;	A56-B58-C9;	A57-B58-C1;	A57-B58-C2;	A57-B58-C3;
A57-B58-C4;	A57-B58-C5;	A57-B58-C6;	A57-B58-C7;	A57-B58-C8;	A57-B58-C9;
A58-B58-C1;	A58-B58-C2;	A58-B58-C3;	A58-B58-C4;	A58-B58-C5;	A58-B58-C6;
<del></del> -•		,	0 _ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		. 20 230 00,

A58-B58-C7;	A58-B58-C8;	A58-B58-C9;	A59-B58-C1;	A59-B58-C2;	A59-B58-C3;
A59-B58-C4;	A59-B58-C5;	A59-B58-C6;	A59-B58-C7;	A59-B58-C8;	A59-B58-C9;
A60-B58-C1;	A60-B58-C2;	A60-B58-C3;	A60-B58-C4;	A60-B58-C5;	A60-B58-C6;
A60-B58-C7;	A60-B58-C8;	A60-B58-C9;	A61-B58-C1;	A61-B58-C2;	A61-B58-C3;
A61-B58-C4;	A61-B58-C5;	A61-B58-C6;	A61-B58-C7;	A61-B58-C8;	A61-B58-C9;
A62-B58-C1;	A62-B58-C2;	A62-B58-C3;	A62-B58-C4;	A62-B58-C5;	A62-B58-C6;
A62-B58-C7;	A62-B58-C8;	A62-B58-C9;	A63-B58-C1;	A63-B58-C2;	A63-B58-C3;
A63-B58-C4;	A63-B58-C5;	A63-B58-C6;	A63-B58-C7;	A63-B58-C8;	A63-B58-C9;
A64-B58-C1;					
A64-B58-C7:	A64-B58-C2;	A64-B58-C3;	A64-B58-C4;	A64-B58-C5;	A64-B58-C6;
	A64-B58-C8;	A64-B58-C9;	A65-B58-C1;	A65-B58-C2;	A65-B58-C3;
A65-B58-C4;	A65-B58-C5;	A65-B58-C6;	A65-B58-C7;	A65-B58-C8;	A65-B58-C9;
A66-B58-C1;	A66-B58-C2;	A66-B58-C3;	A66-B58-C4;	A66-B58-C5;	A66-B58-C6;
A66-B58-C7;	A66-B58-C8;	A66-B58-C9;	A67-B58-C1;	A67-B58-C2;	A67-B58-C3;
A67-B58-C4;	A67-B58-C5;	A67-B58-C6;	A67-B58-C7;	A67-B58-C8;	A67-B58-C9;
A68-B58-C1;	A68-B58-C2;	A68-B58-C3;	A68-B58-C4;	A68-B58-C5;	A68-B58-C6;
A68-B58-C7;	A68-B58-C8;	A68-B58-C9;	A69-B58-C1;	A69-B58-C2;	A69-B58-C3;
A69-B58-C4;	A69-B58-C5;	A69-B58-C6;	A69-B58-C7;	A69-B58-C8;	A69-B58-C9;
A70-B58-C1;	A70-B58-C2;	A70-B58-C3;	A70-B58-C4;	A70-B58-C5;	A70-B58-C6;
A70-B58-C7;	A70-B58-C8;	A70-B58-C9;	A71-B58-C1;	A71-B58-C2;	A71-B58-C3;
A71-B58-C4;	A71-B58-C5;	A71-B58-C6;	A71-B58-C7;	A71-B58-C8;	A71-B58-C9;
A1-B59-C1;	A1-B59-C2;	A1-B59-C3;	A1-B59-C4;	A1-B59-C5;	A1-B59-C6;
A1-B59-C7;	A1-B59-C8;	A1-B59-C9;	A2-B59-C1;	A2-B59-C2;	A2-B59-C3;
A2-B59-C4;	A2-B59-C5;	A2-B59-C6;	A2-B59-C7;	A2-B59-C8;	A2-B59-C9;
A3-B59-C1;	A3-B59-C2;	A3-B59-C3;	A3-B59-C4;	A3-B59-C5;	A3-B59-C6;
A3-B59-C7;	A3-B59-C8;	A3-B59-C9;	A4-B59-C1;	A4-B59-C2;	A4-B59-C3;
A4-B59-C4;	A4-B59-C5;	A4-B59-C6;	A4-B59-C7;	A4-B59-C8;	A4-B59-C9;
A5-B59-C1;	A5-B59-C2;	A5-B59-C3;	A5-B59-C4;	A5-B59-C5;	
A5-B59-C7;	A5-B59-C2; A5-B59-C8;	A5-B59-C3; A5-B59-C9;	A6-B59-C1;		A5-B59-C6;
A6-B59-C4;				A6-B59-C2;	A6-B59-C3;
	A6-B59-C5;	A6-B59-C6;	A6-B59-C7;	A6-B59-C8;	A6-B59-C9;
A7-B59-C1;	A7-B59-C2;	A7-B59-C3;	A7-B59-C4;	A7-B59-C5;	A7-B59-C6;
A7-B59-C7;	A7-B59-C8;	A7-B59-C9;	A8-B59-C1;	A8-B59-C2;	A8-B59-C3;
A8-B59-C4;	A8-B59-C5;	A8-B59-C6;	A8-B59-C7;	A8-B59-C8;	A8-B59-C9;
A9-B59-C1;	A9-B59-C2;	A9-B59-C3;	A9-B59-C4;	A9-B59-C5;	A9-B59-C6;
A9-B59-C7;	A9-B59-C8;	A9-B59-C9;	A10-B59-C1;	A10-B59-C2;	A10-B59-C3;
A10-B59-C4;	A10-B59-C5;	A10-B59-C6;	A10-B59-C7;	A10-B59-C8;	A10-B59-C9;
A11-B59-C1;	A11-B59-C2;	A11-B59-C3;	A11-B59-C4;	A11-B59-C5;	A11-B59-C6;
A11-B59-C7;	A11-B59-C8;	A11-B59-C9;	A12-B59-C1;	A12-B59-C2;	A12-B59-C3;
A12-B59-C4;	A12-B59-C5;	A12-B59-C6;	A12-B59-C7;	A12-B59-C8;	A12-B59-C9;
A13-B59-C1;	A13-B59-C2;	A13-B59-C3;	A13-B59-C4;	A13-B59-C5;	A13-B59-C6;
A13-B59-C7;	A13-B59-C8;	A13-B59-C9;	A14-B59-C1;	A14-B59-C2;	A14-B59-C3;
A14-B59-C4;	A14-B59-C5;	A14-B59-C6;	A14-B59-C7;	A14-B59-C8;	A14-B59-C9;
A15-B59-C1;	A15-B59-C2;	A15-B59-C3;	A15-B59-C4;	A15-B59-C5;	A15-B59-C6;
A15-B59-C7;	A15-B59-C8;	A15-B59-C9;	A16-B59-C1;	A16-B59-C2;	A16-B59-C3:
A16-B59-C4;	A16-B59-C5;	A16-B59-C6;	A16-B59-C7;	A16-B59-C8;	A16-B59-C9;
A17-B59-C1;	A17-B59-C2;	A17-B59-C3;	A17-B59-C4;	A17-B59-C5;	A17-B59-C6;
A17-B59-C7;	A17-B59-C8;	A17-B59-C9;	A18-B59-C1;	A18-B59-C2;	A18-B59-C3;
A18-B59-C4;	A18-B59-C5;	A18-B59-C6;	A18-B59-C7;	A18-B59-C8;	A18-B59-C9;
A19-B59-C1;	A19-B59-C2;	A19-B59-C3;	A19-B59-C4;	A19-B59-C5;	A19-B59-C6;
A19-B59-C7;	A19-B59-C8;	A19-B59-C9;	A20-B59-C1;	A20-B59-C2;	A20-B59-C3;
A20-B59-C4;	A20-B59-C5;	A20-B59-C6;	A20-B59-C1; A20-B59-C7;	A20-B59-C2; A20-B59-C8;	•
A21-B59-C1;	A20-B59-C5; A21-B59-C2;	A20-B39-C0; A21-B59-C3;	A20-B39-C7; A21-B59-C4;	A20-B39-C8; A21-B59-C5;	A20-B59-C9;
A21-B59-C1; A21-B59-C7;			•	•	A21-B59-C6;
A21-B39-C7; A22-B59-C4;	A21-B59-C8;	A21-B59-C9;	A22-B59-C1;	A22-B59-C2;	A22-B59-C3;
•	A22-B59-C5;	A22-B59-C6;	A22-B59-C7;	A22-B59-C8;	A22-B59-C9;
A23-B59-C1;	A23-B59-C2;	A23-B59-C3;	A23-B59-C4;	A23-B59-C5;	A23-B59-C6;
A23-B59-C7;	A23-B59-C8;	A23-B59-C9;	A24-B59-C1;	A24-B59-C2;	A24-B59-C3;

A24-B59-C4;	A24-B59-C5;	A24-B59-C6;	A24-B59-C7;	A24-B59-C8;	A24-B59-C9;
A25-B59-C1;	A25-B59-C2;	A25-B59-C3;	A25-B59-C4;	A25-B59-C5;	A25-B59-C6;
A25-B59-C7;	A25-B59-C8;	A25-B59-C9;	A26-B59-C1;	A26-B59-C2;	A26-B59-C3;
A26-B59-C4;	A26-B59-C5;	A26-B59-C6;	A26-B59-C7;	A26-B59-C8;	A26-B59-C9;
A27-B59-C1;	A27-B59-C2;	A27-B59-C3;	A27-B59-C4;	A27-B59-C5;	A27-B59-C6;
A27-B59-C7;	A27-B59-C8;	A27-B59-C9;	A28-B59-C1;	A28-B59-C2;	A28-B59-C3;
A28-B59-C4;	A28-B59-C5;	A28-B59-C6;	A28-B59-C7;	A28-B59-C8;	A28-B59-C9;
A29-B59-C1;	A29-B59-C2;	A29-B59-C3;	A29-B59-C4;	A29-B59-C5;	A29-B59-C6;
A29-B59-C7;	A29-B59-C8;	A29-B59-C9;	A30-B59-C1;	A30-B59-C2;	A30-B59-C3;
A30-B59-C4;	A30-B59-C5;	A30-B59-C6;	A30-B59-C7;	A30-B59-C2;	A30-B59-C9;
A31-B59-C1;	A31-B59-C2;	A31-B59-C3;	A31-B59-C4;	A31-B59-C5;	
A31-B59-C7;	A31-B59-C8;	A31-B59-C9;	A32-B59-C1;	A32-B59-C2;	A31-B59-C6;
A32-B59-C4;	A32-B59-C5;	A32-B59-C6;	A32-B59-C7;	A32-B59-C2;	A32-B59-C3;
A33-B59-C1;	A33-B59-C2;	A33-B59-C3;	A33-B59-C4;		A32-B59-C9;
A33-B59-C7;	A33-B59-C8;	A33-B59-C9;	A34-B59-C1;	A33-B59-C5;	A33-B59-C6;
A34-B59-C4;	A34-B59-C5;	A34-B59-C6;	A34-B59-C7;	A34-B59-C2; A34-B59-C8;	A34-B59-C3;
A35-B59-C1;	A35-B59-C2;	A35-B59-C3;	A35-B59-C4;		A34-B59-C9;
A35-B59-C7;	A35-B59-C2;	A35-B59-C9;		A35-B59-C5;	A35-B59-C6;
A36-B59-C4;	A36-B59-C5;	A36-B59-C6;	A36-B59-C1;	A36-B59-C2;	A36-B59-C3;
A37-B59-C1;			A36-B59-C7;	A36-B59-C8;	A36-B59-C9;
	A37-B59-C2;	A37-B59-C3;	A37-B59-C4;	A37-B59-C5;	A37-B59-C6;
A37-B59-C7;	A37-B59-C8;	A37-B59-C9;	A38-B59-C1;	A38-B59-C2;	A38-B59-C3;
A38-B59-C4;	A38-B59-C5;	A38-B59-C6;	A38-B59-C7;	A38-B59-C8;	A38-B59-C9;
A39-B59-C1;	A39-B59-C2;	A39-B59-C3;	A39-B59-C4;	A39-B59-C5;	A39-B59-C6;
A39-B59-C7;	A39-B59-C8;	A39-B59-C9;	A40-B59-C1;	A40-B59-C2;	A40-B59-C3;
A40-B59-C4;	A40-B59-C5;	A40-B59-C6;	A40-B59-C7;	A40-B59-C8;	A40-B59-C9;
A41-B59-C1;	A41-B59-C2;	A41-B59-C3;	A41-B59-C4;	A41-B59-C5;	A41-B59-C6;
A41-B59-C7;	A41-B59-C8;	A41-B59-C9;	A42-B59-C1;	A42-B59-C2;	A42-B59-C3;
A42-B59-C4;	A42-B59-C5;	A42-B59-C6;	A42-B59-C7;	A42-B59-C8;	A42-B59-C9;
A43-B59-C1;	A43-B59-C2;	A43-B59-C3;	A43-B59-C4;	A43-B59-C5;	A43-B59-C6;
A43-B59-C7;	A43-B59-C8;	A43-B59-C9;	A44-B59-C1;	A44-B59-C2;	A44-B59-C3;
A44-B59-C4;	A44-B59-C5;	A44-B59-C6;	A44-B59-C7;	A44-B59-C8;	A44-B59-C9;
A45-B59-C1;	A45-B59-C2;	A45-B59-C3;	A45-B59-C4;	A45-B59-C5;	A45-B59-C6;
A45-B59-C7;	A45-B59-C8;	A45-B59-C9;	A46-B59-C1;	A46-B59-C2;	A46-B59-C3;
A46-B59-C4;	A46-B59-C5;	A46-B59-C6;	A46-B59-C7;	A46-B59-C8;	A46-B59-C9;
A47-B59-C1;	A47-B59-C2;	A47-B59-C3;	A47-B59-C4;	A47-B59-C5;	A47-B59-C6;
A47-B59-C7;	A47-B59-C8;	A47-B59-C9;	A48-B59-C1;	A48-B59-C2;	A48-B59-C3;
A48-B59-C4;	A48-B59-C5;	A48-B59-C6;	A48-B59-C7;	A48-B59-C8;	A48-B59-C9;
A49-B59-C1; A49-B59-C7;	A49-B59-C2;	A49-B59-C3;	A49-B59-C4;	A49-B59-C5;	A49-B59-C6;
A50-B59-C4;	A49-B59-C8;	A49-B59-C9;	A50-B59-C1;	A50-B59-C2;	A50-B59-C3;
'	A50-B59-C5;	A50-B59-C6;	A50-B59-C7;	A50-B59-C8;	A50-B59-C9;
A51-B59-C1;	A51-B59-C2;	A51-B59-C3;	A51-B59-C4;	A51-B59-C5;	A51-B59-C6;
A51-B59-C7;	A51-B59-C8;	A51-B59-C9;	A52-B59-C1;	A52-B59-C2;	A52-B59-C3;
A52-B59-C4;	A52-B59-C5;	A52-B59-C6;	A52-B59-C7;	A52-B59-C8;	A52-B59-C9;
A53-B59-C1;	A53-B59-C2;	A53-B59-C3;	A53-B59-C4;	A53-B59-C5;	A53-B59-C6;
A53-B59-C7; A54-B59-C4;	A53-B59-C8; A54-B59-C5;	A53-B59-C9;	A54-B59-C1;	A54-B59-C2;	A54-B59-C3;
	•	A54-B59-C6;	A54-B59-C7;	A54-B59-C8;	A54-B59-C9;
A55-B59-C1;	A55-B59-C2;	A55-B59-C3;	A55-B59-C4;	A55-B59-C5;	A55-B59-C6;
A55-B59-C7;	A55-B59-C8;	A55-B59-C9;	A56-B59-C1;	A56-B59-C2;	A56-B59-C3;
A56-B59-C4;	A56-B59-C5;	A56-B59-C6;	A56-B59-C7;	A56-B59-C8;	A56-B59-C9;
A57-B59-C1;	A57-B59-C2;	A57-B59-C3;	A57-B59-C4;	A57-B59-C5;	A57-B59-C6;
A57-B59-C7;	A57-B59-C8;	A57-B59-C9;	A58-B59-C1;	A58-B59-C2;	A58-B59-C3;
A58-B59-C4;	A58-B59-C5;	A58-B59-C6;	A58-B59-C7;	A58-B59-C8;	A58-B59-C9;
A59-B59-C1;	A59-B59-C2;	A59-B59-C3;	A59-B59-C4;	A59-B59-C5;	A59-B59-C6;
A59-B59-C7;	A59-B59-C8;	A59-B59-C9;	A60-B59-C1;	A60-B59-C2;	A60-B59-C3;
A60-B59-C4;	A60-B59-C5;	A60-B59-C6;	A60-B59-C7;	A60-B59-C8;	A60-B59-C9;

A61-B59-C1;	A61-B59-C2;	A61-B59-C3;	A61-B59-C4;	A61-B59-C5;	A61-B59-C6;
A61-B59-C7;	A61-B59-C8;	A61-B59-C9;	A62-B59-C1;	A62-B59-C2;	A62-B59-C3;
A62-B59-C4;	A62-B59-C5;	A62-B59-C6;	A62-B59-C7;	A62-B59-C8;	A62-B59-C9;
A63-B59-C1;	A63-B59-C2;	A63-B59-C3;	A63-B59-C4;	A63-B59-C5;	A63-B59-C6;
A63-B59-C7;	A63-B59-C8;	A63-B59-C9;	A64-B59-C1;	A64-B59-C2;	A64-B59-C3;
A64-B59-C4;	A64-B59-C5;	A64-B59-C6;	A64-B59-C7;	A64-B59-C8;	A64-B59-C9;
A65-B59-C1;	A65-B59-C2;	A65-B59-C3;	A65-B59-C4:	A65-B59-C5;	A65-B59-C6;
A65-B59-C7;	A65-B59-C8;	A65-B59-C9;	A66-B59-C1;	A66-B59-C2;	A66-B59-C3;
A66-B59-C4;	A66-B59-C5;	A66-B59-C6;	A66-B59-C7;	A66-B59-C8;	A66-B59-C9;
A67-B59-C1;	A67-B59-C2;	A67-B59-C3;	A67-B59-C4;	A67-B59-C5;	A67-B59-C6;
A67-B59-C7;	A67-B59-C8;	A67-B59-C9;	A68-B59-C1;	A68-B59-C2;	A68-B59-C3;
A68-B59-C4;	A68-B59-C5;	A68-B59-C6;	A68-B59-C7;	A68-B59-C8;	A68-B59-C9;
A69-B59-C1;	A69-B59-C2;	A69-B59-C3;	A69-B59-C4;	A69-B59-C5;	A69-B59-C6;
A69-B59-C7;	A69-B59-C8;	A69-B59-C9;	A70-B59-C1;	A70-B59-C2;	A70-B59-C3;
A70-B59-C4;	A70-B59-C5;	A70-B59-C6;	A70-B59-C7;	A70-B59-C8;	A70-B59-C9;
A71-B59-C1;	A71-B59-C2;	A71-B59-C3;	A71-B59-C4;	A71-B59-C5;	A71-B59-C6;
A71-B59-C7;	A71-B59-C8;	A71-B59-C9;	A1-B60-C1;	A1-B60-C2;	A1-B60-C3;
A1-B60-C4;	A1-B60-C5;	A1-B60-C6;	A1-B60-C7;	A1-B60-C8;	A1-B60-C9;
A2-B60-C1;	A2-B60-C2;	A2-B60-C3;	A2-B60-C4;	A2-B60-C5;	A2-B60-C6;
A2-B60-C7;	A2-B60-C8;	A2-B60-C9;	A3-B60-C1;	A3-B60-C2;	A3-B60-C3;
A3-B60-C4;	A3-B60-C5;	A3-B60-C6;	A3-B60-C7;	A3-B60-C8;	A3-B60-C9;
A4-B60-C1;	A4-B60-C2;	A4-B60-C3;	A4-B60-C4;	A4-B60-C5;	A4-B60-C6;
A4-B60-C7:	A4-B60-C8;	A4-B60-C9;	A5-B60-C1;	A5-B60-C2;	A5-B60-C3;
A5-B60-C4;	A5-B60-C5;	A5-B60-C6;	A5-B60-C7;	A5-B60-C8;	A5-B60-C9;
A6-B60-C1;	A6-B60-C2;	A6-B60-C3;	A6-B60-C4;	A6-B60-C5;	A6-B60-C6;
A6-B60-C7;	A6-B60-C8;	A6-B60-C9;	A7-B60-C1;	A7-B60-C2;	A7-B60-C3;
A7-B60-C4;	A7-B60-C5;	A7-B60-C6;	A7-B60-C7;	A7-B60-C8;	A7-B60-C9;
A8-B60-C1;	A8-B60-C2;	A8-B60-C3;	A8-B60-C4;	A8-B60-C5;	A8-B60-C6;
A8-B60-C7;	A8-B60-C8;	A8-B60-C9;	A9-B60-C1;	A9-B60-C2;	A9-B60-C3;
A9-B60-C4;	A9-B60-C5;	A9-B60-C6;	A9-B60-C7;	A9-B60-C8;	A9-B60-C9;
A10-B60-C1;	A10-B60-C2;	A10-B60-C3;	A10-B60-C4;	A10-B60-C5;	A10-B60-C6;
A10-B60-C7;	A10-B60-C8;	A10-B60-C9;	A11-B60-C1;	A11-B60-C2;	A11-B60-C3;
A11-B60-C4;	A11-B60-C5;	A11-B60-C6;	A11-B60-C7;	A11-B60-C8;	A11-B60-C9;
A12-B60-C1;	A12-B60-C2;	A12-B60-C3;	A12-B60-C4;	A12-B60-C5;	A12-B60-C6;
A12-B60-C7;	A12-B60-C8;	A12-B60-C9;	A13-B60-C1;	A13-B60-C2;	A13-B60-C3;
A13-B60-C4;	A13-B60-C5;	A13-B60-C6;	A13-B60-C7;	A13-B60-C8;	A13-B60-C9;
A14-B60-C1;	A14-B60-C2;	A14-B60-C3;	A14-B60-C4;	A14-B60-C5;	A14-B60-C6;
A14-B60-C7;	A14-B60-C8;	A14-B60-C9:	A15-B60-C1;	A15-B60-C2;	A15-B60-C3;
A15-B60-C4;	A15-B60-C5;	A15-B60-C6;	A15-B60-C7;	A15-B60-C8;	A15-B60-C9;
A16-B60-C1;	A16-B60-C2;	A16-B60-C3;	A16-B60-C4;	A16-B60-C5;	A16-B60-C6;
A16-B60-C7;	A16-B60-C8;	A16-B60-C9;	A17-B60-C1;	A17-B60-C2;	A17-B60-C3;
A17-B60-C4;	A17-B60-C5;	A17-B60-C6;	A17-B60-C7;	A17-B60-C8;	A17-B60-C9;
A18-B60-C1;	A18-B60-C2;	A18-B60-C3;	A18-B60-C4;	A18-B60-C5;	A18-B60-C6;
A18-B60-C7;	A18-B60-C8;	A18-B60-C9;	A19-B60-C1;	A19-B60-C2;	A19-B60-C3;
A19-B60-C4;	A19-B60-C5;	A19-B60-C6;	A19-B60-C7;	A19-B60-C8;	A19-B60-C9;
A20-B60-C1;	A20-B60-C2;	A20-B60-C3;	A20-B60-C4;	A20-B60-C5;	A20-B60-C6;
A20-B60-C7;	A20-B60-C8;	A20-B60-C9;	A21-B60-C1;	A21-B60-C2;	A21-B60-C3;
A21-B60-C4;	A21-B60-C5;	A21-B60-C6;	A21-B60-C7;	A21-B60-C8;	A21-B60-C9;
A22-B60-C1;	A22-B60-C2;	A22-B60-C3;	A22-B60-C4;	A22-B60-C5;	A22-B60-C6;
A22-B60-C7;	A22-B60-C8;	A22-B60-C9;	A23-B60-C1;	A23-B60-C2;	A23-B60-C3;
A23-B60-C4;	A23-B60-C5;	A23-B60-C6;	A23-B60-C7;	A23-B60-C8;	A23-B60-C9;
A24-B60-C1;	A24-B60-C2;	A24-B60-C3;	A24-B60-C4;	A24-B60-C5;	A24-B60-C6;
A24-B60-C7;	A24-B60-C8;	A24-B60-C9;	A25-B60-C1;	A25-B60-C2;	A25-B60-C3;
A25-B60-C4;	A25-B60-C5;	A25-B60-C6;	A25-B60-C7;	A25-B60-C8;	A25-B60-C9;
A26-B60-C1;	A26-B60-C2;	A26-B60-C3;	A26-B60-C4;	A26-B60-C5;	A26-B60-C6;
•	·	• •	,	,	,

104 740 00	406 PG0 G0	10/ 0/0 00			
A26-B60-C7;	A26-B60-C8;	A26-B60-C9;	A27-B60-C1;	A27-B60-C2;	A27-B60-C3;
A27-B60-C4;	A27-B60-C5;	A27-B60-C6;	A27-B60-C7;	A27-B60-C8;	A27-B60-C9;
A28-B60-C1;	A28-B60-C2;	A28-B60-C3;	A28-B60-C4;	A28-B60-C5;	A28-B60-C6;
A28-B60-C7;	A28-B60-C8;	A28-B60-C9;	A29-B60-C1;	A29-B60-C2;	A29-B60-C3;
A29-B60-C4;	A29-B60-C5;	A29-B60-C6;	A29-B60-C7;	A29-B60-C8;	A29-B60-C9;
A30-B60-C1;	A30-B60-C2;	A30-B60-C3;	A30-B60-C4;	A30-B60-C5;	A30-B60-C6;
A30-B60-C7;	A30-B60-C8;	A30-B60-C9;	A31-B60-C1;	A31-B60-C2;	A31-B60-C3;
A31-B60-C4;	A31-B60-C5;	A31-B60-C6;	A31-B60-C7;	A31-B60-C8;	A31-B60-C9;
A32-B60-C1;	A32-B60-C2;	A32-B60-C3;	A32-B60-C4;	A32-B60-C5;	A32-B60-C6;
A32-B60-C7;	A32-B60-C8;	A32-B60-C9;	A33-B60-C1;	A33-B60-C2;	A33-B60-C3;
A33-B60-C4;	A33-B60-C5;	A33-B60-C6;	A33-B60-C7;	A33-B60-C8;	A33-B60-C9;
A34-B60-C1;	A34-B60-C2;	A34-B60-C3;	A34-B60-C4;	A34-B60-C5;	A34-B60-C6;
A34-B60-C7;	A34-B60-C8;	A34-B60-C9;	A35-B60-C1;	A35-B60-C2;	A35-B60-C3;
A35-B60-C4;	A35-B60-C5;	A35-B60-C6;	A35-B60-C7;	A35-B60-C8;	A35-B60-C9;
A36-B60-C1;	A36-B60-C2;	A36-B60-C3;	A36-B60-C4;	A36-B60-C5;	A36-B60-C6;
A36-B60-C7;	A36-B60-C8;	A36-B60-C9;	A37-B60-C1;	A37-B60-C2;	A37-B60-C3;
A37-B60-C4;	A37-B60-C5;	A37-B60-C6;	A37-B60-C7;	A37-B60-C8;	A37-B60-C9;
A38-B60-C1;	A38-B60-C2;	A38-B60-C3;	A38-B60-C4;	A38-B60-C5;	A38-B60-C6;
A38-B60-C7;	A38-B60-C8;	A38-B60-C9;	A39-B60-C1;	A39-B60-C2;	A39-B60-C3;
A39-B60-C4;	A39-B60-C5;	A39-B60-C6;	A39-B60-C7;	A39-B60-C8;	
A40-B60-C1;	A40-B60-C2;	A40-B60-C3;	A40-B60-C4;		A39-B60-C9;
				A40-B60-C5;	A40-B60-C6;
A40-B60-C7;	A40-B60-C8;	A40-B60-C9;	A41-B60-C1;	A41-B60-C2;	A41-B60-C3;
A41-B60-C4;	A41-B60-C5;	A41-B60-C6;	A41-B60-C7;	A41-B60-C8;	A41-B60-C9;
A42-B60-C1;	A42-B60-C2;	A42-B60-C3;	A42-B60-C4;	A42-B60-C5;	A42-B60-C6;
A42-B60-C7;	A42-B60-C8;	A42-B60-C9;	A43-B60-C1;	A43-B60-C2;	A43-B60-C3;
A43-B60-C4;	A43-B60-C5;	A43-B60-C6;	A43-B60-C7;	A43-B60-C8;	A43-B60-C9;
A44-B60-CI;	A44-B60-C2;	A44-B60-C3;	A44-B60-C4;	A44-B60-C5;	A44-B60-C6;
A44-B60-C7;	A44-B60-C8;	A44-B60-C9;	A45-B60-C1;	A45-B60-C2;	A45-B60-C3;
A45-B60-C4;	A45-B60-C5;	A45-B60-C6;	A45-B60-C7;	A45-B60-C8;	A45-B60-C9;
A46-B60-C1;	A46-B60-C2;	A46-B60-C3;	A46-B60-C4;	A46-B60-C5;	A46-B60-C6;
A46-B60-C7;	A46-B60-C8;	A46-B60-C9;	A47-B60-C1;	A47-B60-C2;	A47-B60-C3;
A47-B60-C4;	A47-B60-C5;	A47-B60-C6;	A47-B60-C7;	A47-B60-C8;	A47-B60-C9;
A48-B60-C1;	A48-B60-C2;	A48-B60-C3;	A48-B60-C4;	A48-B60-C5;	A48-B60-C6;
A48-B60-C7;	A48-B60-C8;	A48-B60-C9;	A49-B60-C1;	A49-B60-C2;	A49-B60-C3;
A49-B60-C4;	A49-B60-C5;	A49-B60-C6;	A49-B60-C7;	A49-B60-C8;	A49-B60-C9;
A50-B60-C1;	A50-B60-C2;	A50-B60-C3;	A50-B60-C4;	A50-B60-C5;	A50-B60-C6;
A50-B60-C7;	A50-B60-C8;	A50-B60-C9;	A51-B60-C1;	A51-B60-C2;	A51-B60-C3;
A51-B60-C4;	A51-B60-C5;	A51-B60-C6;	A51-B60-C7;	A51-B60-C8;	A51-B60-C9;
A52-B60-C1;	A52-B60-C2;	A52-B60-C3;	A52-B60-C4;	A52-B60-C5;	A52-B60-C6;
A52-B60-C7;	A52-B60-C8;	A52-B60-C9;	A53-B60-C1;	A53-B60-C2;	A53-B60-C3;
A53-B60-C4;	A53-B60-C5;	A53-B60-C6;	A53-B60-C7;	A53-B60-C8;	A53-B60-C9;
A54-B60-C1;	A54-B60-C2;	A54-B60-C3;	A54-B60-C4;	A54-B60-C5;	A54-B60-C6;
A54-B60-C7;	A54-B60-C8;	A54-B60-C9;	A55-B60-C1;	A55-B60-C2;	A55-B60-C3;
A55-B60-C4;	A55-B60-C5;	A55-B60-C6;	A55-B60-C7;	A55-B60-C8;	A55-B60-C9;
A56-B60-C1;	A56-B60-C2;	A56-B60-C3;	A56-B60-C4;	A56-B60-C5;	A56-B60-C6;
A56-B60-C7;	A56-B60-C8;	A56-B60-C9;	A57-B60-C1;	A57-B60-C2;	A57-B60-C3;
A57-B60-C4;	A57-B60-C5;	A57-B60-C6;	A57-B60-C7;	A57-B60-C8;	A57-B60-C9;
A58-B60-C1;	A58-B60-C2;	A58-B60-C3;	A58-B60-C4;	A58-B60-C5;	A58-B60-C6;
A58-B60-C7;	A58-B60-C8;	A58-B60-C9;	A59-B60-C1;	A59-B60-C2;	A59-B60-C3;
A59-B60-C4;	A59-B60-C5;	A59-B60-C6;	A59-B60-C7;	A59-B60-C8;	A59-B60-C9;
A60-B60-C1;	A60-B60-C2;	A60-B60-C3;	A60-B60-C4;	A60-B60-C5;	A60-B60-C6;
A60-B60-C7;	A60-B60-C8;	A60-B60-C9;	A61-B60-C1;	A61-B60-C2;	A61-B60-C3;
A61-B60-C4;	A61-B60-C5;	A61-B60-C6;	A61-B60-C7;	A61-B60-C8;	A61-B60-C9;
A62-B60-C1;	A62-B60-C2;	A62-B60-C3;	A62-B60-C4;	A62-B60-C5;	A62-B60-C6;
A62-B60-C7;	A62-B60-C8;	A62-B60-C9;	A63-B60-C1;	A63-B60-C2;	A63-B60-C3;
	- 102 200 00,		.100 200-01,	1100 000-02,	110J-D00-CJ,

A63-B60-C4;	A63-B60-C5;	A63-B60-C6;	A63-B60-C7;	A63-B60-C8;	A63-B60-C9;
A64-B60-C1;	A64-B60-C2;	A64-B60-C3;	A64-B60-C4;	A64-B60-C5:	A64-B60-C6;
A64-B60-C7;	A64-B60-C8;	A64-B60-C9;	A65-B60-C1;	A65-B60-C2;	A65-B60-C3;
A65-B60-C4;	A65-B60-C5;	A65-B60-C6;	A65-B60-C7;	A65-B60-C8;	A65-B60-C9;
A66-B60-C1;	A66-B60-C2;	A66-B60-C3;	A66-B60-C4;	A66-B60-C5;	A66-B60-C6;
A66-B60-C7;	A66-B60-C8;	A66-B60-C9;	A67-B60-C1;	A67-B60-C2;	A67-B60-C3;
A67-B60-C4;	A67-B60-C5;	A67-B60-C6;	A67-B60-C7;	A67-B60-C8;	A67-B60-C9;
A68-B60-C1;	A68-B60-C2;	A68-B60-C3;	A68-B60-C4;	A68-B60-C5;	A68-B60-C6;
A68-B60-C7;	A68-B60-C8;	A68-B60-C9;	A69-B60-C1;	A69-B60-C2;	A69-B60-C3;
A69-B60-C4;	A69-B60-C5;	A69-B60-C6;	A69-B60-C7;	A69-B60-C8;	A69-B60-C9;
A70-B60-C1;	A70-B60-C2;	A70-B60-C3;	A70-B60-C4;	A70-B60-C5;	A70-B60-C6;
A70-B60-C7;	A70-B60-C8;	A70-B60-C9;	A71-B60-C1;	A71-B60-C2;	A71-B60-C3;
A71-B60-C4;	A71-B60-C5;	A71-B60-C6;	A71-B60-C7;	A71-B60-C8;	A71-B60-C9;
A1-B61-C1;	A1-B61-C2;	A1-B61-C3;	A1-B61-C4;	A1-B61-C5;	A1-B61-C6;
A1-B61-C7;	A1-B61-C8;	A1-B61-C9;	A2-B61-C1;	A2-B61-C2;	A2-B61-C3;
A2-B61-C4;	A2-B61-C5;	A2-B61-C6;	A2-B61-C7;	A2-B61-C8;	A2-B61-C9;
A3-B61-C1;	A3-B61-C2;	A3-B61-C3;	A3-B61-C4;	A3-B61-C5;	A3-B61-C6;
A3-B61-C7;	A3-B61-C8;	A3-B61-C9;	A4-B61-C1;	A4-B61-C2;	A4-B61-C3;
A4-B61-C4;	A4-B61-C5;	A4-B61-C6;	A4-B61-C7;	A4-B61-C8;	A4-B61-C9;
A5-B61-C1;	A5-B61-C2;	A5-B61-C3;	A5-B61-C4;	A5-B61-C5;	A5-B61-C6;
A5-B61-C7;	A5-B61-C8;	A5-B61-C9;	A6-B61-C1;		
A6-B61-C4;	A6-B61-C5;	A6-B61-C6;	A6-B61-C7;	A6-B61-C2;	A6-B61-C3;
A7-B61-C1;	A7-B61-C2;	A7-B61-C3;	A7-B61-C4;	A6-B61-C8;	A6-B61-C9; A7-B61-C6;
A7-B61-C7;	A7-B61-C2;	A7-B61-C9;	A8-B61-C1;	A7-B61-C5;	
A8-B61-C4;	A8-B61-C5;	A8-B61-C6;	A8-B61-C7;	A8-B61-C2; A8-B61-C8;	A8-B61-C3;
A9-B61-C1;	A9-B61-C2;				A8-B61-C9;
A9-B61-C7;		A9-B61-C3; A9-B61-C9;	A9-B61-C4;	A9-B61-C5;	A9-B61-C6;
A10-B61-C4;	A9-B61-C8;		A10-B61-C1;	A10-B61-C2;	A10-B61-C3;
	A10-B61-C5;	A10-B61-C6;	A10-B61-C7;	A10-B61-C8;	A10-B61-C9;
AII-B61-C1;	A11-B61-C2;	A11-B61-C3;	AII-B6I-C4;	All-B61-C5;	AII-B61-C6;
A11-B61-C7; A12-B61-C4;	A11-B61-C8;	A11-B61-C9;	A12-B61-C1;	A12-B61-C2;	A12-B61-C3;
	A12-B61-C5;	A12-B61-C6;	A12-B61-C7;	A12-B61-C8;	A12-B61-C9;
A13-B61-C1;	A13-B61-C2;	A13-B61-C3;	A13-B61-C4;	A13-B61-C5;	A13-B61-C6;
A13-B61-C7;	A13-B61-C8;	A13-B61-C9;	A14-B61-C1;	A14-B61-C2;	A14-B61-C3;
A14-B61-C4; A15-B61-C1;	A14-B61-C5;	A14-B61-C6;	A14-B61-C7;	A14-B61-C8;	A14-B61-C9;
A15-B61-C7;	A15-B61-C2; A15-B61-C8;	A15-B61-C3;	A15-B61-C4;	A15-B61-C5;	A15-B61-C6;
A16-B61-C4;	A15-B61-C6;	A15-B61-C9;	A16-B61-C1;	A16-B61-C2;	A16-B61-C3;
A17-B61-C1;	A17-B61-C2;	A16-B61-C6;	A16-B61-C7;	A16-B61-C8;	A16-B61-C9;
A17-B61-C1;	A17-B61-C2; A17-B61-C8;	A17-B61-C3;	A17-B61-C4;	A17-B61-C5;	A17-B61-C6;
A18-B61-C4;	A17-B01-C8; A18-B61-C5;	A17-B61-C9;	A18-B61-C1;	A18-B61-C2;	A18-B61-C3;
A19-B61-C1;	A19-B61-C3;	A18-B61-C6;	A18-B61-C7;	A18-B61-C8;	A18-B61-C9;
A19-B61-C7;	A19-B61-C2;	A19-B61-C3;	A19-B61-C4;	A19-B61-C5;	A19-B61-C6;
	A20-B61-C5;	A19-B61-C9;	A20-B61-C1;	A20-B61-C2;	A20-B61-C3;
A20-B61-C4;	A20-B61-C3; A21-B61-C2;	A20-B61-C6;	A20-B61-C7;	A20-B61-C8;	A20-B61-C9;
A21-B61-C1; A21-B61-C7;		A21-B61-C3; A21-B61-C9;	A21-B61-C4;	A21-B61-C5;	A21-B61-C6;
A22-B61-C4;	A21-B61-C8; A22-B61-C5;		A22-B61-C1; A22-B61-C7;	A22-B61-C2;	A22-B61-C3;
A23-B61-C1;		A22-B61-C6;	•	A22-B61-C8;	A22-B61-C9;
	A23-B61-C2;	A23-B61-C3;	A23-B61-C4;	A23-B61-C5;	A23-B61-C6;
A23-B61-C7;	A23-B61-C8;	A23-B61-C9;	A24-B61-C1;	A24-B61-C2;	A24-B61-C3;
A24-B61-C4; A25-B61-C1;	A24-B61-C5;	A24-B61-C6;	A24-B61-C7;	A24-B61-C8;	A24-B61-C9;
•	A25-B61-C2;	A25-B61-C3;	A25-B61-C4;	A25-B61-C5;	A25-B61-C6;
A25-B61-C7;	A25-B61-C8;	A25-B61-C9;	A26-B61-C1;	A26-B61-C2;	A26-B61-C3;
A26-B61-C4;	A26-B61-C5;	A26-B61-C6;	A26-B61-C7;	A26-B61-C8;	A26-B61-C9;
A27-B61-C1;	A27-B61-C2;	A27-B61-C3;	A27-B61-C4;	A27-B61-C5;	A27-B61-C6;
A27-B61-C7;	A27-B61-C8;	A27-B61-C9;	A28-B61-C1;	A28-B61-C2;	A28-B61-C3;
A28-B61-C4;	A28-B61-C5;	A28-B61-C6;	A28-B61-C7;	A28-B61-C8;	A28-B61-C9;

A29-B61-C1;	A29-B61-C2;	A29-B61-C3;	A29-B61-C4;	A29-B61-C5;	A29-B61-C6;
A29-B61-C7;	A29-B61-C8;	A29-B61-C9;	A30-B61-C1;	A30-B61-C2;	A30-B61-C3;
A30-B61-C4;	A30-B61-C5;	A30-B61-C6;	A30-B61-C7;	A30-B61-C8;	A30-B61-C9;
A31-B61-C1;	A31-B61-C2;	A31-B61-C3;	A31-B61-C4;	A31-B61-C5;	A31-B61-C6;
A31-B61-C7;	A31-B61-C8;	A31-B61-C9;	A32-B61-C1;	A32-B61-C2;	A32-B61-C3;
A32-B61-C4;	A32-B61-C5;	A32-B61-C6;	A32-B61-C7;	A32-B61-C8;	
A33-B61-C1;	A33-B61-C2;	A33-B61-C3;		A33-B61-C5;	A32-B61-C9;
A33-B61-C7;			A33-B61-C4;		A33-B61-C6;
	A33-B61-C8;	A33-B61-C9;	A34-B61-C1;	A34-B61-C2;	A34-B61-C3;
A34-B61-C4;	A34-B61-C5; A35-B61-C2;	A34-B61-C6;	A34-B61-C7;	A34-B61-C8;	A34-B61-C9;
A35-B61-C1;		A35-B61-C3;	A35-B61-C4;	A35-B61-C5;	A35-B61-C6;
A35-B61-C7;	A35-B61-C8;	A35-B61-C9;	A36-B61-C1;	A36-B61-C2;	A36-B61-C3;
A36-B61-C4;	A36-B61-C5;	A36-B61-C6;	A36-B61-C7;	A36-B61-C8;	A36-B61-C9;
A37-B61-C1;	A37-B61-C2;	A37-B61-C3;	A37-B61-C4;	A37-B61-C5;	A37-B61-C6;
A37-B61-C7;	A37-B61-C8;	A37-B61-C9;	A38-B61-C1;	A38-B61-C2;	A38-B61-C3;
A38-B61-C4;	A38-B61-C5;	A38-B61-C6;	A38-B61-C7;	A38-B61-C8;	A38-B61-C9;
A39-B61-C1;	A39-B61-C2;	A39-B61-C3;	A39-B61-C4;	A39-B61-C5;	A39-B61-C6;
A39-B61-C7;	A39-B61-C8;	A39-B61-C9;	A40-B61-C1;	A40-B61-C2;	A40-B61-C3;
A40-B61-C4;	A40-B61-C5;	A40-B61-C6;	A40-B61-C7;	A40-B61-C8;	A40-B61-C9;
A41-B61-C1;	A41-B61-C2;	A41-B61-C3;	A41-B61-C4;	A41-B61-C5;	A41-B61-C6;
A41-B61-C7;	A41-B61-C8;	A41-B61-C9;	A42-B61-C1;	A42-B61-C2;	A42-B61-C3;
A42-B61-C4;	A42-B61-C5;	A42-B61-C6;	A42-B61-C7;	A42-B61-C8;	A42-B61-C9;
A43-B61-C1;	A43-B61-C2;	A43-B61-C3;	A43-B61-C4;	A43-B61-C5;	A43-B61-C6;
A43-B61-C7;	A43-B61-C8;	A43-B61-C9;	A44-B61-C1;	A44-B61-C2;	A44-B61-C3;
A44-B61-C4;	A44-B61-C5;	A44-B61-C6;	A44-B61-C7;	A44-B61-C8;	A44-B61-C9;
A45-B61-C1;	A45-B61-C2;	A45-B61-C3;	A45-B61-C4;	A45-B61-C5;	A45-B61-C6;
A45-B61-C7;	A45-B61-C8;	A45-B61-C9;	A46-B61-C1;	A46-B61-C2;	A46-B61-C3;
A46-B61-C4;	A46-B61-C5;	A46-B61-C6;	A46-B61-C7;	A46-B61-C8;	A46-B61-C9;
A47-B61-C1;	A47-B61-C2;	A47-B61-C3;	A47-B61-C4;	A47-B61-C5;	A47-B61-C6;
A47-B61-C7;	A47-B61-C8;	A47-B61-C9;	A48-B61-C1;	A48-B61-C2;	A48-B61-C3;
A48-B61-C4;	A48-B61-C5;	A48-B61-C6;	A48-B61-C7;	A48-B61-C8;	A48-B61-C9;
A49-B61-C1;	A49-B61-C2;	A49-B61-C3;	A49-B61-C4;	A49-B61-C5;	A49-B61-C6;
A49-B61-C7;	A49-B61-C8;	A49-B61-C9;	A50-B61-C1;	A50-B61-C2;	A50-B61-C3;
A50-B61-C4;	A50-B61-C5;	A50-B61-C6;	A50-B61-C7;	A50-B61-C8;	A50-B61-C9;
A51-B61-C1;	A51-B61-C2;	A51-B61-C3;	A51-B61-C4;	A51-B61-C5;	A51-B61-C6;
A51-B61-C7;	A51-B61-C8;	A51-B61-C9;	A52-B61-C1;	A52-B61-C2;	A52-B61-C3;
A52-B61-C4;	A52-B61-C5;	A52-B61-C6;	A52-B61-C7;	A52-B61-C8;	A52-B61-C9;
A53-B61-C1;	A53-B61-C2;	A53-B61-C3;	A53-B61-C4;	A53-B61-C5;	A53-B61-C6;
A53-B61-C7;	A53-B61-C8;	A53-B61-C9;	A54-B61-C1;	A54-B61-C2;	A54-B61-C3;
A54-B61-C4;	A54-B61-C5;	A54-B61-C6;	A54-B61-C7;	A54-B61-C8;	A54-B61-C9;
A55-B61-C1;	A55-B61-C2;	A55-B61-C3;	A55-B61-C4;	A55-B61-C5;	A55-B61-C6;
A55-B61-C7;	A55-B61-C8;	A55-B61-C9;	A56-B61-C1;	A56-B61-C2;	A56-B61-C3;
A56-B61-C4;	A56-B61-C5;	A56-B61-C6;	A56-B61-C7;	A56-B61-C8;	A56-B61-C9;
A57-B61-C1;	A57-B61-C2;	A57-B61-C3;	A57-B61-C4;	A57-B61-C5;	A57-B61-C6;
A57-B61-C7;	A57-B61-C8;	A57-B61-C9;	A58-B61-C1;	A58-B61-C2;	A58-B61-C3;
A58-B61-C4;	A58-B61-C5;	A58-B61-C6;	A58-B61-C7;	A58-B61-C8;	A58-B61-C9;
A59-B61-C1;	A59-B61-C2;	A59-B61-C3;	A59-B61-C4;	A59-B61-C5;	A59-B61-C6;
A59-B61-C7;	A59-B61-C8;	A59-B61-C9;	A60-B61-C1;	A60-B61-C2;	A60-B61-C3;
A60-B61-C4;	A60-B61-C5;	A60-B61-C6;	A60-B61-C7;	A60-B61-C8;	A60-B61-C9;
A61-B61-C1;	A61-B61-C2;	A61-B61-C3;	A61-B61-C4;	A61-B61-C5;	A61-B61-C6;
A61-B61-C7;	A61-B61-C8;	A61-B61-C9;	A62-B61-C1;	A62-B61-C2;	A62-B61-C3;
A62-B61-C4;	A62-B61-C5;	A62-B61-C6;	A62-B61-C7;	A62-B61-C8;	A62-B61-C9;
A63-B61-C1;	A63-B61-C2;	A63-B61-C3;	A63-B61-C4;	A63-B61-C5;	A63-B61-C6;
A63-B61-C7;	A63-B61-C8;	A63-B61-C9;	A64-B61-C1;	A64-B61-C2;	A64-B61-C3;
A64-B61-C4; A65-B61-C1;	A64-B61-C5;	A64-B61-C6;	A64-B61-C7;	A64-B61-C8;	A64-B61-C9;
AUJ-DUI-CI;	A65-B61-C2;	A65-B61-C3;	A65-B61-C4;	A65-B61-C5;	A65-B61-C6;

A65-B61-C7;	A65-B61-C8;	A65-B61-C9;	A66-B61-C1;	A66-B61-C2;	A66-B61-C3;
A66-B61-C4;	A66-B61-C5;	A66-B61-C6;	A66-B61-C7;	A66-B61-C8;	A66-B61-C9;
A67-B61-C1;	A67-B61-C2;	A67-B61-C3;	A67-B61-C4;	A67-B61-C5;	A67-B61-C6;
A67-B61-C7;	A67-B61-C8;	A67-B61-C9;	A68-B61-C1;	A68-B61-C2;	A68-B61-C3;
A68-B61-C4;	A68-B61-C5;	A68-B61-C6;	A68-B61-C7;	A68-B61-C8;	A68-B61-C9;
A69-B61-C1;	A69-B61-C2;	A69-B61-C3;	A69-B61-C4;	A69-B61-C5;	
					A69-B61-C6;
A69-B61-C7;	A69-B61-C8;	A69-B61-C9;	A70-B61-C1;	A70-B61-C2;	A70-B61-C3;
A70-B61-C4;	A70-B61-C5;	A70-B61-C6;	A70-B61-C7;	A70-B61-C8;	A70-B61-C9;
A71-B61-C1;	A71-B61-C2;	A71-B61-C3;	A71-B61-C4;	A71-B61-C5;	A71-B61-C6;
A71-B61-C7;	A71-B61-C8;	A71-B61-C9;	A1-B62-C1;	A1-B62-C2;	A1-B62-C3;
A1-B62-C4;	A1-B62-C5;	A1-B62-C6;	A1-B62-C7;	A1-B62-C8;	A1-B62-C9;
A2-B62-C1;	A2-B62-C2;	A2-B62-C3;	A2-B62-C4;	A2-B62-C5;	A2-B62-C6;
A2-B62-C7;	A2-B62-C8;	A2-B62-C9;	A3-B62-C1;	A3-B62-C2;	A3-B62-C3;
A3-B62-C4;	A3-B62-C5;	A3-B62-C6;	A3-B62-C7;	A3-B62-C8;	A3-B62-C9;
A4-B62-C1;	A4-B62-C2;	A4-B62-C3;	A4-B62-C4;	A4-B62-C5;	A4-B62-C6;
A4-B62-C7;	A4-B62-C8;	A4-B62-C9;	A5-B62-C1;	A5-B62-C2;	A5-B62-C3;
A5-B62-C4;	A5-B62-C5;	A5-B62-C6;	A5-B62-C7;	A5-B62-C8;	A5-B62-C9;
A6-B62-C1;	A6-B62-C2;	A6-B62-C3;	A6-B62-C4;	A6-B62-C5;	A6-B62-C6;
A6-B62-C7;	A6-B62-C8;	A6-B62-C9;	A7-B62-C1;	A7-B62-C2;	A7-B62-C3;
A7-B62-C4;	A7-B62-C5;	A7-B62-C6;	A7-B62-C7;	A7-B62-C8;	A7-B62-C9;
A8-B62-C1;	A8-B62-C2;	A8-B62-C3;	A8-B62-C4;	A8-B62-C5,	A8-B62-C6;
A8-B62-C7;	A8-B62-C8;	A8-B62-C9;	A9-B62-C1;	A9-B62-C2;	A9-B62-C3;
A9-B62-C4;	A9-B62-C5;	A9-B62-C6;	A9-B62-C7;	A9-B62-C8;	
A10-B62-C1;	A10-B62-C2;	A10-B62-C3;			A9-B62-C9;
A10-B62-C7;	A10-B62-C8;	A10-B62-C9;	A10-B62-C4;	A10-B62-C5;	A10-B62-C6;
	A11-B62-C5;		A11-B62-C1;	A11-B62-C2;	A11-B62-C3;
A11-B62-C4;		A11-B62-C6;	A11-B62-C7;	A11-B62-C8;	A11-B62-C9;
A12-B62-C1;	A12-B62-C2;	A12-B62-C3;	A12-B62-C4;	A12-B62-C5;	A12-B62-C6;
A12-B62-C7;	A12-B62-C8;	A12-B62-C9;	A13-B62-C1;	A13-B62-C2;	A13-B62-C3;
A13-B62-C4;	A13-B62-C5;	A13-B62-C6;	A13-B62-C7;	A13-B62-C8;	A13-B62-C9;
A14-B62-C1;	A14-B62-C2;	A14-B62-C3;	A14-B62-C4;	A14-B62-C5;	A14-B62-C6;
A14-B62-C7;	A14-B62-C8;	A14-B62-C9;	A15-B62-C1;	A15-B62-C2;	A15-B62-C3;
A15-B62-C4;	A15-B62-C5;	A15-B62-C6;	A15-B62-C7;	A15-B62-C8;	A15-B62-C9;
A16-B62-C1;	A16-B62-C2;	A16-B62-C3;	A16-B62-C4;	A16-B62-C5;	A16-B62-C6;
A16-B62-C7;	A16-B62-C8;	A16-B62-C9;	A17-B62-C1;	A17-B62-C2;	A17-B62-C3;
A17-B62-C4;	A17-B62-C5;	A17-B62-C6;	A17-B62-C7;	A17-B62-C8;	A17-B62-C9;
A18-B62-C1;	A18-B62-C2;	A18-B62-C3;	A18-B62-C4;	A18-B62-C5;	A18-B62-C6;
A18-B62-C7;	A18-B62-C8;	A18-B62-C9;	A19-B62-C1;	A19-B62-C2;	A19-B62-C3;
A19-B62-C4;	A19-B62-C5;	A19-B62-C6;	A19-B62-C7;	A19-B62-C8;	A19-B62-C9;
A20-B62-C1;	A20-B62-C2;	A20-B62-C3;	A20-B62-C4;	A20-B62-C5;	A20-B62-C6;
A20-B62-C7;	A20-B62-C8;	A20-B62-C9;	A21-B62-C1;	A21-B62-C2:	A21-B62-C3;
A21-B62-C4;	A21-B62-C5;	A21-B62-C6;	A21-B62-C7;	A21-B62-C8;	A21-B62-C9;
A22-B62-C1;	A22-B62-C2;	A22-B62-C3;	A22-B62-C4;	A22-B62-C5:	A22-B62-C6;
A22-B62-C7;	A22-B62-C8;	A22-B62-C9;	A23-B62-C1:	A23-B62-C2;	A23-B62-C3;
A23-B62-C4;	A23-B62-C5;	A23-B62-C6;	A23-B62-C7;	A23-B62-C8;	A23-B62-C9;
A24-B62-C1;	A24-B62-C2;	A24-B62-C3;	A24-B62-C4;	A24-B62-C5;	A24-B62-C6;
A24-B62-C7;	A24-B62-C8;	A24-B62-C9;	A25-B62-C1;	A25-B62-C2;	-
A25-B62-C4;	A25-B62-C5;	A25-B62-C6;	A25-B62-C1;		A25-B62-C3;
	•	-	•	A25-B62-C8;	A25-B62-C9;
A26-B62-C1; A26-B62-C7;	A26-B62-C2;	A26-B62-C3;	A26-B62-C4;	A26-B62-C5;	A26-B62-C6;
· ·	A26-B62-C8;	A26-B62-C9;	A27-B62-C1;	A27-B62-C2;	A27-B62-C3;
A27-B62-C4;	A27-B62-C5;	A27-B62-C6;	A27-B62-C7;	A27-B62-C8;	A27-B62-C9;
A28-B62-C1;	A28-B62-C2;	A28-B62-C3;	A28-B62-C4;	A28-B62-C5;	A28-B62-C6;
A28-B62-C7;	A28-B62-C8;	A28-B62-C9;	A29-B62-C1;	A29-B62-C2;	A29-B62-C3;
A29-B62-C4;	A29-B62-C5;	A29-B62-C6;	A29-B62-C7;	A29-B62-C8;	A29-B62-C9;
A30-B62-C1;	A30-B62-C2;	A30-B62-C3;	A30-B62-C4;	A30-B62-C5;	A30-B62-C6;
A30-B62-C7;	A30-B62-C8;	A30-B62-C9;	A31-B62-C1;	A31-B62-C2;	A31-B62-C3;

A31-B62-C4;	A31-B62-C5;	A31-B62-C6;	A31-B62-C7;	A31-B62-C8;	A31-B62-C9;
A32-B62-C1:	A32-B62-C2;	A32-B62-C3;	A32-B62-C4;	A32-B62-C5;	A32-B62-C6;
A32-B62-C7;	A32-B62-C8;	A32-B62-C9;	A33-B62-C1;	A33-B62-C2;	A33-B62-C3;
A33-B62-C4:	A33-B62-C5;	A33-B62-C6;	A33-B62-C7;	A33-B62-C8;	A33-B62-C9;
A34-B62-C1;	A34-B62-C2;	A34-B62-C3;	A34-B62-C4;	A34-B62-C5;	A34-B62-C6;
A34-B62-C7;	A34-B62-C8;	A34-B62-C9;	A35-B62-C1;	A35-B62-C2;	A35-B62-C3;
A35-B62-C4;	A35-B62-C5;	A35-B62-C6;	A35-B62-C7;	A35-B62-C8;	A35-B62-C9;
A36-B62-C1;	A36-B62-C2;	A36-B62-C3;	A36-B62-C4;	A36-B62-C5;	A36-B62-C6;
A36-B62-C7;	A36-B62-C8;	A36-B62-C9;	A37-B62-C1;	A37-B62-C2;	A37-B62-C3;
A37-B62-C4;	A37-B62-C5;	A37-B62-C6;	A37-B62-C7;	A37-B62-C8;	A37-B62-C9;
A38-B62-C1;	A38-B62-C2;	A38-B62-C3;	A38-B62-C4;	A38-B62-C5;	A38-B62-C6;
A38-B62-C7;	A38-B62-C8;	A38-B62-C9;	A39-B62-C1;	A39-B62-C2;	A39-B62-C3;
A39-B62-C4;	A39-B62-C5;	A39-B62-C6;	A39-B62-C7;	A39-B62-C8;	A39-B62-C9;
A40-B62-C1;	A40-B62-C2;	A40-B62-C3;	A40-B62-C4;	A40-B62-C5;	A40-B62-C6;
A40-B62-C7;	A40-B62-C8;	A40-B62-C9;	A41-B62-C1;	A41-B62-C2;	A41-B62-C3;
A41-B62-C4;	A41-B62-C5;	A41-B62-C6;	A41-B62-C7;	A41-B62-C8;	A41-B62-C9;
A42-B62-C1;	A42-B62-C2;	A42-B62-C3;	A42-B62-C4;	A41-B02-C8; A42-B62-C5;	A42-B62-C6;
A42-B62-C7;	A42-B62-C8;	A42-B62-C9;	A43-B62-C1;		
A43-B62-C4;	A43-B62-C5;	A43-B62-C6;		A43-B62-C2;	A43-B62-C3;
A44-B62-C1;	A44-B62-C2;		A43-B62-C7;	A43-B62-C8;	A43-B62-C9;
A44-B62-C7;		A44-B62-C3;	A44-B62-C4; .	A44-B62-C5;	A44-B62-C6;
A45-B62-C4;	A44-B62-C8;	A44-B62-C9;	A45-B62-C1;	A45-B62-C2;	A45-B62-C3;
A46-B62-C1;	A45-B62-C5;	A45-B62-C6;	A45-B62-C7;	A45-B62-C8;	A45-B62-C9;
A46-B62-C7;	A46-B62-C2;	A46-B62-C3;	A46-B62-C4;	A46-B62-C5;	A46-B62-C6;
A47-B62-C4;	A46-B62-C8;	A46-B62-C9;	A47-B62-C1;	A47-B62-C2;	A47-B62-C3;
	A47-B62-C5;	A47-B62-C6;	A47-B62-C7;	A47-B62-C8;	A47-B62-C9;
A48-B62-C1;	A48-B62-C2;	A48-B62-C3;	A48-B62-C4;	A48-B62-C5;	A48-B62-C6;
A48-B62-C7;	A48-B62-C8;	A48-B62-C9;	A49-B62-C1;	A49-B62-C2;	A49-B62-C3;
A49-B62-C4;	A49-B62-C5;	A49-B62-C6;	A49-B62-C7;	A49-B62-C8;	A49-B62-C9;
A50-B62-C1;	A50-B62-C2;	A50-B62-C3;	A50-B62-C4;	A50-B62-C5;	A50-B62-C6;
A50-B62-C7;	A50-B62-C8;	A50-B62-C9;	A51-B62-C1;	A51-B62-C2;	A51-B62-C3;
A51-B62-C4;	A51-B62-C5;	A51-B62-C6;	A51-B62-C7;	A51-B62-C8;	A51-B62-C9;
A52-B62-C1;	A52-B62-C2;	A52-B62-C3;	A52-B62-C4;	A52-B62-C5;	A52-B62-C6;
A52-B62-C7;	A52-B62-C8;	A52-B62-C9;	A53-B62-C1;	A53-B62-C2;	A53-B62-C3;
A53-B62-C4;	A53-B62-C5;	A53-B62-C6;	A53-B62-C7;	A53-B62-C8;	A53-B62-C9;
A54-B62-C1;	A54-B62-C2;	A54-B62-C3;	A54-B62-C4;	A54-B62-C5;	A54-B62-C6;
A54-B62-C7;	A54-B62-C8;	A54-B62-C9;	A55-B62-C1;	A55-B62-C2;	A55-B62-C3;
A55-B62-C4;	A55-B62-C5;	A55-B62-C6;	A55-B62-C7;	A55-B62-C8;	A55-B62-C9;
A56-B62-C1;	A56-B62-C2;	A56-B62-C3;	A56-B62-C4;	A56-B62-C5;	A56-B62-C6;
A56-B62-C7;	A56-B62-C8;	A56-B62-C9;	A57-B62-C1;	A57-B62-C2;	A57-B62-C3;
A57-B62-C4;	A57-B62-C5;	A57-B62-C6;	A57-B62-C7;	A57-B62-C8;	A57-B62-C9;
A58-B62-C1;	A58-B62-C2;	A58-B62-C3;	A58-B62-C4;	A58-B62-C5;	A58-B62-C6;
A58-B62-C7;	A58-B62-C8;	A58-B62-C9;	A59-B62-C1;	A59-B62-C2;	A59-B62-C3;
A59-B62-C4;	A59-B62-C5;	A59-B62-C6;	A59-B62-C7;	A59-B62-C8;	A59-B62-C9;
A60-B62-C1;	A60-B62-C2;	A60-B62-C3;	A60-B62-C4;	A60-B62-C5;	A60-B62-C6;
A60-B62-C7;	A60-B62-C8;	A60-B62-C9;	A61-B62-C1;	A61-B62-C2;	A61-B62-C3;
A61-B62-C4;	A61-B62-C5;	A61-B62-C6;	A61-B62-C7;	A61-B62-C8;	A61-B62-C9;
A62-B62-C1;	A62-B62-C2;	A62-B62-C3;	A62-B62-C4;	A62-B62-C5;	A62-B62-C6;
A62-B62-C7;	A62-B62-C8;	A62-B62-C9;	A63-B62-C1;	A63-B62-C2;	A63-B62-C3;
A63-B62-C4;	A63-B62-C5;	A63-B62-C6;	A63-B62-C7;	A63-B62-C8;	A63-B62-C9;
A64-B62-C1;	A64-B62-C2;	A64-B62-C3;	A64-B62-C4;	A64-B62-C5;	A64-B62-C6;
A64-B62-C7;	A64-B62-C8;	A64-B62-C9;	A65-B62-C1;	A65-B62-C2;	A65-B62-C3;
A65-B62-C4;	A65-B62-C5;	A65-B62-C6;	A65-B62-C7;	A65-B62-C8;	A65-B62-C9;
A66-B62-C1;	A66-B62-C2;	A66-B62-C3;	A66-B62-C4;	A66-B62-C5;	A66-B62-C6;
A66-B62-C7;	A66-B62-C8;	A66-B62-C9;	A67-B62-C1;	A67-B62-C2;	A67-B62-C3;
A67-B62-C4;	A67-B62-C5;	A67-B62-C6;	A67-B62-C7;	A67-B62-C8;	A67-B62-C9;

A68-B62-C1;	A68-B62-C2;	A68-B62-C3;	A68-B62-C4;	A68-B62-C5;	A68-B62-C6;
A68-B62-C7;	A68-B62-C8;	A68-B62-C9;	A69-B62-C1;	A69-B62-C2;	A69-B62-C3;
A69-B62-C4;	A69-B62-C5;	A69-B62-C6;	A69-B62-C7;	A69-B62-C8;	A69-B62-C9;
A70-B62-C1;	A70-B62-C2;	A70-B62-C3;	A70-B62-C4;	A70-B62-C5;	A70-B62-C6;
A70-B62-C7;	A70-B62-C8;	A70-B62-C9;	A71-B62-C1;	A71-B62-C2;	A71-B62-C3;
A71-B62-C4;	A71-B62-C5;	A71-B62-C6;	A71-B62-C7;	A71-B62-C8;	A71-B62-C9;
A1-B63-C1;	A1-B63-C2;	A1-B63-C3;	A1-B63-C4;	A1-B63-C5;	A1-B63-C6;
A1-B63-C7;	A1-B63-C8;	A1-B63-C9;	A2-B63-C1;	A2-B63-C2;	A2-B63-C3;
A2-B63-C4;	A2-B63-C5;	A2-B63-C6;	A2-B63-C7;	A2-B63-C8;	A2-B63-C9;
A3-B63-C1;	A3-B63-C2;	A3-B63-C3;	A3-B63-C4;	A3-B63-C5;	A3-B63-C6;
A3-B63-C7;	A3-B63-C8;	A3-B63-C9;	A4-B63-C1;	A4-B63-C2;	A4-B63-C3;
A4-B63-C4;	A4-B63-C5;	A4-B63-C6;	A4-B63-C7;	A4-B63-C8;	A4-B63-C9;
A5-B63-C1;	A5-B63-C2;	A5-B63-C3;	A5-B63-C4;	A5-B63-C5;	A5-B63-C6;
A5-B63-C7;	A5-B63-C8;	A5-B63-C9;	A6-B63-C1;	A6-B63-C2;	A6-B63-C3;
A6-B63-C4;	A6-B63-C5;	A6-B63-C6;	A6-B63-C7;	A6-B63-C8;	A6-B63-C9;
A7-B63-C1;	A7-B63-C2;	A7-B63-C3;	A7-B63-C4;	A7-B63-C5;	A7-B63-C6;
A7-B63-C7;	A7-B63-C8;	A7-B63-C9;	A8-B63-C1;	A8-B63-C2;	A8-B63-C3;
A8-B63-C4;	A8-B63-C5;	A8-B63-C6;	A8-B63-C7;	A8-B63-C8;	A8-B63-C9;
A9-B63-C1;	A9-B63-C2;	A9-B63-C3;	A9-B63-C4;	A9-B63-C5;	A9-B63-C6;
A9-B63-C7;	A9-B63-C8;	A9-B63-C9;	A10-B63-C1;	A10-B63-C2;	A10-B63-C3;
A10-B63-C4;	A10-B63-C5;	A10-B63-C6;	A10-B63-C7;	A10-B63-C8;	A10-B63-C9;
A11-B63-C1;	A11-B63-C2;	A11-B63-C3;	A11-B63-C4;	A11-B63-C5;	A11-B63-C6;
A11-B63-C7;	A11-B63-C8;	A11-B63-C9;	A12-B63-C1;	A12-B63-C2;	A12-B63-C3;
A12-B63-C4;	A12-B63-C5;	A12-B63-C6;	A12-B63-C7;	A12-B63-C8;	A12-B63-C9;
A13-B63-C1;	A13-B63-C2;	A13-B63-C3;	A13-B63-C4;	A13-B63-C5;	A13-B63-C6;
A13-B63-C7;	A13-B63-C8;	A13-B63-C9;	A14-B63-C1;	A14-B63-C2;	A14-B63-C3;
A14-B63-C4;	A14-B63-C5;	A14-B63-C6;	A14-B63-C7;	A14-B63-C8;	A14-B63-C9;
A15-B63-C1;	A15-B63-C2;	A15-B63-C3;	A15-B63-C4;	A15-B63-C5;	A15-B63-C6;
A15-B63-C7;	A15-B63-C8;	A15-B63-C9;	A16-B63-C1;	A16-B63-C2;	A16-B63-C3;
A16-B63-C4;	A16-B63-C5;	A16-B63-C6;	A16-B63-C7;	A16-B63-C8;	A16-B63-C9;
A17-B63-C1;	A17-B63-C2;	A17-B63-C3;	A17-B63-C4;	A17-B63-C5;	A17-B63-C6;
A17-B63-C7;	A17-B63-C8;	A17-B63-C9;	A18-B63-C1;	A18-B63-C2;	A18-B63-C3;
A18-B63-C4;	A18-B63-C5;	A18-B63-C6;	A18-B63-C7;	A18-B63-C8;	A18-B63-C9;
A19-B63-C1;	A19-B63-C2;	A19-B63-C3;	A19-B63-C4;	A19-B63-C5;	A19-B63-C6;
A19-B63-C7;	A19-B63-C8;	A19-B63-C9;	A20-B63-C1;	A20-B63-C2;	A20-B63-C3;
A20-B63-C4;	A20-B63-C5;	A20-B63-C6;	A20-B63-C7;	A20-B63-C8;	A20-B63-C9;
A21-B63-C1;	A21-B63-C2;	A21-B63-C3;	A21-B63-C4;	A21-B63-C5;	A21-B63-C6;
A21-B63-C7;	A21-B63-C8;	A21-B63-C9;	A22-B63-C1;	A22-B63-C2;	A22-B63-C3;
A22-B63-C4;	A22-B63-C5;	A22-B63-C6;	A22-B63-C7;	A22-B63-C8;	A22-B63-C9;
A23-B63-C1;	A23-B63-C2;	A23-B63-C3;	A23-B63-C4;	A23-B63-C5;	A23-B63-C6;
A23-B63-C7;	A23-B63-C8;	A23-B63-C9;	A24-B63-C1;	A24-B63-C2;	A24-B63-C3;
A24-B63-C4;	A24-B63-C5;	A24-B63-C6;	A24-B63-C7;	A24-B63-C8;	A24-B63-C9;
A25-B63-C1;	A25-B63-C2;	A25-B63-C3;	A25-B63-C4;	A25-B63-C5;	A25-B63-C6;
A25-B63-C7;	A25-B63-C8;	A25-B63-C9;	A26-B63-C1;	A26-B63-C2;	A26-B63-C3;
A26-B63-C4;	A26-B63-C5;	A26-B63-C6;	A26-B63-C7;	A26-B63-C8;	A26-B63-C9;
A27-B63-C1;	A27-B63-C2;	A27-B63-C3;	A27-B63-C4;	A27-B63-C5;	A27-B63-C6;
A27-B63-C7;	A27-B63-C8;	A27-B63-C9;	A28-B63-C1;	A28-B63-C2;	A28-B63-C3;
A28-B63-C4;	A28-B63-C5;	A28-B63-C6;	A28-B63-C7;	A28-B63-C8;	A28-B63-C9;
A29-B63-C1;	A29-B63-C2;	A29-B63-C3;	A29-B63-C4;	A29-B63-C5;	A29-B63-C6;
A29-B63-C7;	A29-B63-C8;	A29-B63-C9;	A30-B63-C1;	A30-B63-C2;	A30-B63-C3;
A30-B63-C4;	A30-B63-C5;	A30-B63-C6;	A30-B63-C7;	A30-B63-C8;	A30-B63-C9;
A31-B63-C1;	A31-B63-C2;	A31-B63-C3;	A31-B63-C4;	A31-B63-C5;	A31-B63-C6;
A31-B63-C7;	A31-B63-C8;	A31-B63-C9;	A32-B63-C1;	A32-B63-C2;	A32-B63-C3;
A32-B63-C4;	A32-B63-C5;	A32-B63-C6;	A32-B63-C7;	A32-B63-C8;	A32-B63-C9;
A33-B63-C1;	A33-B63-C2;	A33-B63-C3;	A33-B63-C4;	A33-B63-C5;	A33-B63-C6;

A33-B63-C7;	A33-B63-C8;	A33-B63-C9;	A34-B63-C1;	A34-B63-C2;	A34-B63-C3;
A34-B63-C4;	A34-B63-C5;	A34-B63-C6;	A34-B63-C7;	A34-B63-C8;	A34-B63-C9;
A35-B63-C1;	A35-B63-C2;	A35-B63-C3;	A35-B63-C4;	A35-B63-C5;	A35-B63-C6;
A35-B63-C7;	A35-B63-C8;	A35-B63-C9;	A36-B63-C1;	A36-B63-C2;	A36-B63-C3;
A36-B63-C4;	A36-B63-C5;	A36-B63-C6;	A36-B63-C7;	A36-B63-C8;	A36-B63-C9;
A37-B63-C1;	A37-B63-C2;	A37-B63-C3;	A37-B63-C4;	A37-B63-C5;	A37-B63-C6;
A37-B63-C7;	A37-B63-C8;	A37-B63-C9;	A38-B63-C1;	A38-B63-C2;	A38-B63-C3;
A38-B63-C4;	A38-B63-C5;	A38-B63-C6;	A38-B63-C7;	A38-B63-C8;	A38-B63-C9;
A39-B63-C1;	A39-B63-C2;	A39-B63-C3;	A39-B63-C4;	A39-B63-C5;	A39-B63-C6;
A39-B63-C7;	A39-B63-C8;	A39-B63-C9;	A40-B63-C1:	A40-B63-C2;	A40-B63-C3;
A40-B63-C4;	A40-B63-C5;	A40-B63-C6;	A40-B63-C7;	A40-B63-C8;	
A41-B63-C1;	A41-B63-C2;	A41-B63-C3;			A40-B63-C9;
			A41-B63-C4;	A41-B63-C5;	A41-B63-C6;
A41-B63-C7;	A41-B63-C8;	A41-B63-C9;	A42-B63-C1;	A42-B63-C2;	A42-B63-C3;
A42-B63-C4;	A42-B63-C5;	A42-B63-C6;	A42-B63-C7;	A42-B63-C8;	A42-B63-C9;
A43-B63-C1;	A43-B63-C2;	A43-B63-C3;	A43-B63-C4;	A43-B63-C5;	A43-B63-C6;
A43-B63-C7;	A43-B63-C8;	A43-B63-C9;	A44-B63-C1;	A44-B63-C2;	A44-B63-C3;
A44-B63-C4;	A44-B63-C5;	A44-B63-C6;	A44-B63-C7;	A44-B63-C8;	A44-B63-C9;
A45-B63-C1;	A45-B63-C2;	A45-B63-C3;	A45-B63-C4;	A45-B63-C5;	A45-B63-C6;
A45-B63-C7;	A45-B63-C8;	A45-B63-C9;	A46-B63-C1;	A46-B63-C2;	A46-B63-C3;
A46-B63-C4;	A46-B63-C5;	A46-B63-C6;	A46-B63-C7;	A46-B63-C8;	A46-B63-C9;
A47-B63-C1;	A47-B63-C2;	A47-B63-C3;	A47-B63-C4;	A47-B63-C5;	A47-B63-C6;
A47-B63-C7;	A47-B63-C8;	A47-B63-C9;	A48-B63-C1;	A48-B63-C2;	A48-B63-C3;
A48-B63-C4;	A48-B63-C5;	A48-B63-C6;	A48-B63-C7;	A48-B63-C8;	A48-B63-C9;
A49-B63-C1;	A49-B63-C2;	A49-B63-C3;	A49-B63-C4;	A49-B63-C5;	A49-B63-C6;
A49-B63-C7;	A49-B63-C8;	A49-B63-C9;	A50-B63-C1;	A50-B63-C2;	A50-B63-C3;
A50-B63-C4:	A50-B63-C5;	A50-B63-C6;	A50-B63-C7;	A50-B63-C8;	A50-B63-C9;
A51-B63-C1;	A51-B63-C2;	A51-B63-C3;	A51-B63-C4;	A51-B63-C5;	A51-B63-C6;
A51-B63-C7;	A51-B63-C8;	A51-B63-C9;	A52-B63-C1;	A52-B63-C2;	A52-B63-C3;
A52-B63-C4;	A52-B63-C5;	A52-B63-C6;	A52-B63-C7;	A52-B63-C8;	A52-B63-C9;
A53-B63-C1;	A53-B63-C2;	A53-B63-C3;	A53-B63-C4;	A53-B63-C5;	A53-B63-C6;
A53-B63-C7;	A53-B63-C8;	A53-B63-C9;	A54-B63-C1;	A54-B63-C2;	
A54-B63-C4;	A54-B63-C5;	A54-B63-C6;			A54-B63-C3;
A55-B63-C1;	A55-B63-C2;		A54-B63-C7;	A54-B63-C8;	A54-B63-C9;
		A55-B63-C3;	A55-B63-C4;	A55-B63-C5;	A55-B63-C6;
A55-B63-C7;	A55-B63-C8;	A55-B63-C9;	A56-B63-C1;	A56-B63-C2;	A56-B63-C3;
A56-B63-C4;	A56-B63-C5;	A56-B63-C6;	A56-B63-C7;	A56-B63-C8;	A56-B63-C9;
A57-B63-C1;	A57-B63-C2;	A57-B63-C3;	A57-B63-C4;	A57-B63-C5;	A57-B63-C6;
A57-B63-C7;	A57-B63-C8;	A57-B63-C9;	A58-B63-C1;	A58-B63-C2;	A58-B63-C3;
A58-B63-C4;	A58-B63-C5;	A58-B63-C6;	A58-B63-C7;	A58-B63-C8;	A58-B63-C9;
A59-B63-C1;	A59-B63-C2;	A59-B63-C3;	A59-B63-C4;	A59-B63-C5;	A59-B63-C6;
A59-B63-C7;	A59-B63-C8;	A59-B63-C9;	A60-B63-C1;	A60-B63-C2;	A60-B63-C3;
A60-B63-C4;	A60-B63-C5;	A60-B63-C6;	A60-B63-C7;	A60-B63-C8;	A60-B63-C9;
A61-B63-C1;	A61-B63-C2;	A61-B63-C3;	A61-B63-C4;	A61-B63-C5;	A61-B63-C6;
A61-B63-C7;	A61-B63-C8;	A61-B63-C9;	A62-B63-C1;	A62-B63-C2;	A62-B63-C3;
A62-B63-C4;	A62-B63-C5;	A62-B63-C6;	A62-B63-C7;	A62-B63-C8;	A62-B63-C9;
A63-B63-C1;	A63-B63-C2;	A63-B63-C3;	A63-B63-C4;	A63-B63-C5;	A63-B63-C6;
A63-B63-C7;	A63-B63-C8;	A63-B63-C9;	A64-B63-C1;	A64-B63-C2;	A64-B63-C3;
A64-B63-C4;	A64-B63-C5;	A64-B63-C6;	A64-B63-C7;	A64-B63-C8;	A64-B63-C9;
A65-B63-C1;	A65-B63-C2;	A65-B63-C3;	A65-B63-C4;	A65-B63-C5;	A65-B63-C6;
A65-B63-C7;	A65-B63-C8;	A65-B63-C9;	A66-B63-C1;	A66-B63-C2;	A66-B63-C3;
A66-B63-C4;	A66-B63-C5;	A66-B63-C6;	A66-B63-C7;	A66-B63-C8;	A66-B63-C9;
A67-B63-C1;	A67-B63-C2;	A67-B63-C3;	A67-B63-C4;	A67-B63-C5:	A67-B63-C6;
A67-B63-C7;	A67-B63-C8;	A67-B63-C9;	A68-B63-C1;	A68-B63-C2;	A68-B63-C3;
A68-B63-C4;	A68-B63-C5;	A68-B63-C6;	A68-B63-C7;	A68-B63-C8;	A68-B63-C9;
A69-B63-C1;	A69-B63-C2;	A69-B63-C3;	A69-B63-C4;	A69-B63-C5;	A69-B63-C6;
A69-B63-C7;	A69-B63-C8;	A69-B63-C9;	A70-B63-C1;	A70-B63-C2;	A70-B63-C3;
1107-D03-C7,	, 107-D03-C0,	702-D02-C2,	A70-003-C1;	M/U-DU3-C2;	A/U-DU3-C3;

A70-B63-C4;	A70-B63-C5;	A70-B63-C6;	A70-B63-C7;	A70-B63-C8;	A70-B63-C9;
A71-B63-C1;	Λ71-B63-C2;	A71-B63-C3;	A71-B63-C4;	A71-B63-C5;	A71-B63-C6;
A71-B63-C7;	A71-B63-C8;	A71-B63-C9;	A1-B64-C1;	A1-B64-C2;	A1-B64-C3;
A1-B64-C4;	A1-B64-C5;	A1-B64-C6;	A1-B64-C7;	A1-B64-C8;	A1-B64-C9;
A2-B64-C1;	A2-B64-C2;	A2-B64-C3;	A2-B64-C4;	A2-B64-C5;	A2-B64-C6;
A2-B64-C7;	A2-B64-C8;	A2-B64-C9;	A3-B64-C1;	A3-B64-C2;	A3-B64-C3;
A3-B64-C4;	A3-B64-C5;	A3-B64-C6;	A3-B64-C7;	A3-B64-C8;	A3-B64-C9;
A4-B64-C1;	A4-B64-C2;	A4-B64-C3;	A4-B64-C4;	A4-B64-C5;	A4-B64-C6;
A4-B64-C7;	A4-B64-C8;	A4-B64-C9;	A5-B64-C1;	A5-B64-C2;	A5-B64-C3;
A5-B64-C4;	A5-B64-C5;	A5-B64-C6;	A5-B64-C7;	A5-B64-C8;	A5-B64-C9;
A6-B64-C1;	A6-B64-C2;	A6-B64-C3;	A6-B64-C4;	A6-B64-C5;	A6-B64-C6;
A6-B64-C7;	A6-B64-C8;	A6-B64-C9;	A7-B64-C1;	A7-B64-C2;	A7-B64-C3;
A7-B64-C4;	A7-B64-C5;	A7-B64-C6;	A7-B64-C7;	A7-B64-C8;	A7-B64-C9:
A8-B64-C1;	A8-B64-C2;	A8-B64-C3;	A8-B64-C4;	A8-B64-C5;	A8-B64-C6;
A8-B64-C7;	A8-B64-C8;	A8-B64-C9;	A9-B64-C1;	A9-B64-C2;	A9-B64-C3;
A9-B64-C4;	A9-B64-C5;	A9-B64-C6;	A9-B64-C7;	A9-B64-C8;	A9-B64-C9;
A10-B64-C1;	A10-B64-C2;	A10-B64-C3;	A10-B64-C4,	A10-B64-C5;	A10-B64-C6;
A10-B64-C7;	A10-B64-C8;	A10-B64-C9;	A11-B64-C1;	A11-B64-C2;	A11-B64-C3;
A11-B64-C4;	A11-B64-C5;	A11-B64-C6;	A11-B64-C7;	Λ11-B64-C8;	A11-B64-C9;
A12-B64-C1;	A12-B64-C2;	A12-B64-C3;	A12-B64-C4;	A12-B64-C5;	A12-B64-C6;
A12-B64-C7;	A12-B64-C8;	A12-B64-C9;	A13-B64-C1;	A13-B64-C2;	A13-B64-C3;
A13-B64-C4;	A13-B64-C5;	A13-B64-C6;	A13-B64-C7;	A13-B64-C8;	A13-B64-C9;
A14-B64-C1;	A14-B64-C2;	A14-B64-C3:	A14-B64-C4;	A14-B64-C5:	A14-B64-C6;
A14-B64-C7;	A14-B64-C8;	A14-B64-C9;	A15-B64-C1:	A15-B64-C2;	A15-B64-C3;
A15-B64-C4;	A15-B64-C5;	A15-B64-C6;	A15-B64-C7;	A15-B64-C8:	A15-B64-C9;
A16-B64-C1;	A16-B64-C2;	A16-B64-C3;	A16-B64-C4;	A16-B64-C5;	A16-B64-C6;
A16-B64-C7;	A16-B64-C8;	A16-B64-C9;	A17-B64-C1;	A17-B64-C2;	A17-B64-C3;
A17-B64-C4;	A17-B64-C5;	A17-B64-C6;	A17-B64-C7;	A17-B64-C8;	A17-B64-C9;
A18-B64-C1;	A18-B64-C2;	A18-B64-C3;	A18-B64-C4;	A18-B64-C5;	A18-B64-C6;
A18-B64-C7;	A18-B64-C8;	A18-B64-C9;	A19-B64-C1;	A19-B64-C2;	A19-B64-C3;
A19-B64-C4;	A19-B64-C5;	A19-B64-C6;	A19-B64-C7;	A19-B64-C8;	A19-B64-C9;
A20-B64-C1;	A20-B64-C2;	A20-B64-C3;	A20-B64-C4;	A20-B64-C5;	A20-B64-C6;
A20-B64-C7;	A20-B64-C8;	A20-B64-C9;	A21-B64-C1;	A21-B64-C2;	A21-B64-C3;
A21-B64-C4;	A21-B64-C5;	A21-B64-C6;	A21-B64-C7;	A21-B64-C8;	A21-B64-C9;
A22-B64-C1;	A22-B64-C2;	A22-B64-C3;	A22-B64-C4;	A22-B64-C5;	A22-B64-C6;
A22-B64-C7;	A22-B64-C8;	A22-B64-C9;	A23-B64-C1;	A23-B64-C2;	A23-B64-C3;
A23-B64-C4;	A23-B64-C5;	A23-B64-C6;	A23-B64-C7;	A23-B64-C8;	A23-B64-C9;
A24-B64-C1;	A24-B64-C2;	A24-B64-C3;	A24-B64-C4;	A24-B64-C5;	A24-B64-C6;
A24-B64-C7;	A24-B64-C8;	A24-B64-C9;	A25-B64-C1;	A25-B64-C2;	A25-B64-C3;
A25-B64-C4;	A25-B64-C5;	A25-B64-C6;	A25-B64-C7;	A25-B64-C8;	A25-B64-C9;
A26-B64-C1;	A26-B64-C2;	A26-B64-C3;	A26-B64-C4;	A26-B64-C5;	A26-B64-C6;
A26-B64-C7;	A26-B64-C8;	A26-B64-C9;	A27-B64-C1;	A27-B64-C2;	A27-B64-C3;
A27-B64-C4;	A27-B64-C5;	A27-B64-C6;	A27-B64-C7;	A27-B64-C8;	A27-B64-C9;
A28-B64-C1;	A28-B64-C2;	A28-B64-C3;	A28-B64-C4;	A28-B64-C5;	A28-B64-C6;
A28-B64-C7;	A28-B64-C8;	A28-B64-C9;	A29-B64-C1;	A29-B64-C2;	A29-B64-C3;
A29-B64-C4;	A29-B64-C5;	A29-B64-C6;	A29-B64-C7;	A29-B64-C8;	A29-B64-C9;
A30-B64-C1;	A30-B64-C2;	A30-B64-C3;	A30-B64-C4;	A30-B64-C5;	A30-B64-C6;
A30-B64-C7;	A30-B64-C8;	A30-B64-C9;	A31-B64-C1;	A31-B64-C2;	A31-B64-C3;
A31-B64-C4;	A31-B64-C5;	A31-B64-C6;	A31-B64-C7;	A31-B64-C8;	A31-B64-C9;
A32-B64-C1;	A32-B64-C2;	A32-B64-C3;	A32-B64-C4;	A32-B64-C5;	A32-B64-C6;
A32-B64-C7;	A32-B64-C8;	A32-B64-C9;	A33-B64-C1;	A33-B64-C2;	A33-B64-C3;
A33-B64-C4;	A33-B64-C5;	A33-B64-C6;	A33-B64-C7;	A33-B64-C8;	A33-B64-C9;
A34-B64-C1;	A34-B64-C2;	A34-B64-C3;	A34-B64-C4;	A34-B64-C5;	A34-B64-C6;
A34-B64-C7;	A34-B64-C8;	A34-B64-C9;	A35-B64-C1;	A35-B64-C2;	A35-B64-C3;
A35-B64-C4;	A35-B64-C5;	A35-B64-C6;	A35-B64-C7;	A35-B64-C8;	A35-B64-C9;

A36-B64-C1;	A36-B64-C2;	A36-B64-C3;	A36-B64-C4;	A36-B64-C5;	A36-B64-C6;
A36-B64-C7;	A36-B64-C8;	A36-B64-C9;	A37-B64-C1;	A37-B64-C2;	A37-B64-C3;
A37-B64-C4;	A37-B64-C5;	A37-B64-C6;	A37-B64-C7;	A37-B64-C8;	A37-B64-C9;
A38-B64-C1;	A38-B64-C2;	A38-B64-C3;	A38-B64-C4;	A38-B64-C5;	A38-B64-C6,
A38-B64-C7;	A38-B64-C8;	A38-B64-C9;	A39-B64-C1;	A39-B64-C2;	A39-B64-C3;
A39-B64-C4;	A39-B64-C5;	A39-B64-C6;	A39-B64-C7;	A39-B64-C8;	A39-B64-C9;
A40-B64-C1;	A40-B64-C2;	A40-B64-C3;	A40-B64-C4;		A40-B64-C6;
A40-B64-C7;	A40-B64-C8;	A40-B64-C9;	A41-B64-C1;	A40-B64-C5;	
A41-B64-C4;	A41-B64-C5;	A41-B64-C6;		A41-B64-C2;	A41-B64-C3;
A42-B64-C1;	A42-B64-C2;	A41-B04-C0; A42-B64-C3;	A41-B64-C7;	A41-B64-C8;	A41-B64-C9;
A42-B64-C7;	A42-B64-C8:		A42-B64-C4;	A42-B64-C5;	A42-B64-C6;
A43-B64-C4;	A43-B64-C5;	A42-B64-C9;	A43-B64-C1;	A43-B64-C2;	A43-B64-C3;
A44-B64-C1;		A43-B64-C6;	A43-B64-C7;	A43-B64-C8;	A43-B64-C9;
	A44-B64-C2;	A44-B64-C3;	A44-B64-C4;	A44-B64-C5;	A44-B64-C6;
A44-B64-C7;	A44-B64-C8;	A44-B64-C9;	A45-B64-C1;	A45-B64-C2;	A45-B64-C3;
A45-B64-C4;	A45-B64-C5;	A45-B64-C6;	A45-B64-C7;	A45-B64-C8;	A45-B64-C9;
A46-B64-C1;	A46-B64-C2;	A46-B64-C3;	A46-B64-C4;	A46-B64-C5;	A46-B64-C6;
A46-B64-C7;	A46-B64-C8;	A46-B64-C9;	A47-B64-C1;	A47-B64-C2;	A47-B64-C3;
A47-B64-C4;	A47-B64-C5;	A47-B64-C6;	A47-B64-C7;	A47-B64-C8;	A47-B64-C9;
A48-B64-C1;	A48-B64-C2;	A48-B64-C3;	A48-B64-C4;	A48-B64-C5;	A48-B64-C6;
A48-B64-C7;	A48-B64-C8;	A48-B64-C9;	A49-B64-C1;	A49-B64-C2;	A49-B64-C3;
A49-B64-C4;	A49-B64-C5;	A49-B64-C6;	A49-B64-C7;	A49-B64-C8;	A49-B64-C9;
A50-B64-C1;	A50-B64-C2;	A50-B64-C3;	A50-B64-C4;	A50-B64-C5;	A50-B64-C6;
A50-B64-C7;	A50-B64-C8;	A50-B64-C9;	A51-B64-C1;	A51-B64-C2;	A51-B64-C3;
A51-B64-C4;	A51-B64-C5;	A51-B64-C6;	A51-B64-C7;	A51-B64-C8;	A51-B64-C9;
A52-B64-C1;	A52-B64-C2;	A52-B64-C3;	A52-B64-C4;	A52-B64-C5;	A52-B64-C6;
A52-B64-C7;	Λ52-B64-C8;	A52-B64-C9;	A53-B64-C1;	A53-B64-C2;	A53-B64-C3;
A53-B64-C4;	A53-B64-C5;	A53-B64-C6;	A53-B64-C7;	A53-B64-C8;	A53-B64-C9;
A54-B64-C1;	A54-B64-C2;	A54-B64-C3;	A54-B64-C4;	A54-B64-C5;	A54-B64-C6;
A54-B64-C7;	A54-B64-C8;	A54-B64-C9;	A55-B64-C1;	A55-B64-C2;	A55-B64-C3;
A55-B64-C4;	A55-B64-C5;	A55-B64-C6;	A55-B64-C7;	A55-B64-C8;	A55-B64-C9;
A56-B64-C1;	A56-B64-C2;	A56-B64-C3;	A56-B64-C4;	· A56-B64-C5;	A56-B64-C6;
A56-B64-C7;	A56-B64-C8;	A56-B64-C9;	A57-B64-C1;	A57-B64-C2;	A57-B64-C3;
A57-B64-C4;	A57-B64-C5;	A57-B64-C6;	A57-B64-C7;	A57-B64-C8;	A57-B64-C9;
A58-B64-C1;	A58-B64-C2;	A58-B64-C3;	A58-B64-C4;	A58-B64-C5;	A58-B64-C6;
A58-B64-C7;	A58-B64-C8;	A58-B64-C9;	A59-B64-C1;	A59-B64-C2;	A59-B64-C3;
A59-B64-C4;	A59-B64-C5;	A59-B64-C6;	A59-B64-C7;	A59-B64-C8;	A59-B64-C9;
A60-B64-C1;	A60-B64-C2;	A60-B64-C3;	A60-B64-C4;	A60-B64-C5;	A60-B64-C6;
A60-B64-C7;	A60-B64-C8;	A60-B64-C9;	A61-B64-C1;	A61-B64-C2;	A61-B64-C3;
A61-B64-C4;	A61-B64-C5;	A61-B64-C6;	A61-B64-C7;	A61-B64-C8;	A61-B64-C9;
A62-B64-C1;	A62-B64-C2;	A62-B64-C3;	A62-B64-C4;	A62-B64-C5;	A62-B64-C6;
A62-B64-C7;	A62-B64-C8;	A62-B64-C9;	A63-B64-C1;	A63-B64-C2;	A63-B64-C3;
A63-B64-C4;	A63-B64-C5;	A63-B64-C6;	A63-B64-C7;	A63-B64-C8;	A63-B64-C9;
A64-B64-C1;	A64-B64-C2;	A64-B64-C3;	A64-B64-C4;	A64-B64-C5;	A64-B64-C6;
A64-B64-C7;	A64-B64-C8;	A64-B64-C9;	A65-B64-C1;	A65-B64-C2;	A65-B64-C3;
A65-B64-C4;	A65-B64-C5;	A65-B64-C6;	A65-B64-C7;	A65-B64-C8;	A65-B64-C9;
A66-B64-C1;	A66-B64-C2;	A66-B64-C3;	A66-B64-C4;	A66-B64-C5;	A66-B64-C6;
A66-B64-C7;	A66-B64-C8;	A66-B64-C9;	A67-B64-C1;	A67-B64-C2;	A67-B64-C3;
A67-B64-C4;	A67-B64-C5;	A67-B64-C6;	A67-B64-C7;	A67-B64-C8;	A67-B64-C9;
A68-B64-C1;	A68-B64-C2;	A68-B64-C3;	A68-B64-C4;	A68-B64-C5;	A68-B64-C6;
A68-B64-C7;	A68-B64-C8;	A68-B64-C9;	A69-B64-C1;	A69-B64-C2;	A69-B64-C3:
A69-B64-C4;	A69-B64-C5;	A69-B64-C6;	A69-B64-C7;	A69-B64-C8;	A69-B64-C9;
A70-B64-C1;	A70-B64-C2;	A70-B64-C3;	A70-B64-C4;	A70-B64-C5;	A70-B64-C6;
A70-B64-C7;	A70-B64-C8;	A70-B64-C9;	A71-B64-C1;	A71-B64-C2;	A71-B64-C3;
A71-B64-C4;	A71-B64-C5;	A71-B64-C6;	A71-B64-C7;	A71-B64-C8;	A71-B64-C9;
AI-B65-C1;	A1-B65-C2;	A1-B65-C3;	A1-B65-C4;	A1-B65-C5;	A1-B65-C6;
	,			· •• • • • • • • • • • • • • • • • • •	711-DOJ-CO,

A1-B65-C7;	A1-B65-C8;	A1-B65-C9;	A2-B65-C1;	A2-B65-C2;	A2-B65-C3;
A2-B65-C4;	A2-B65-C5;	A2-B65-C6;	A2-B65-C7;	A2-B65-C8;	A2-B65-C9;
A3-B65-C1;	A3-B65-C2;	A3-B65-C3;	A3-B65-C4;	A3-B65-C5;	A3-B65-C6;
A3-B65-C7;	A3-B65-C8;	A3-B65-C9;	A4-B65-C1;	A4-B65-C2;	A4-B65-C3;
A4-B65-C4;	A4-B65-C5;	A4-B65-C6;	A4-B65-C7;	A4-B65-C8;	A4-B65-C9;
A5-B65-C1;	A5-B65-C2;	A5-B65-C3;	A5-B65-C4;	A5-B65-C5;	A5-B65-C6;
A5-B65-C7;	A5-B65-C8;	A5-B65-C9;	A6-B65-C1;	A6-B65-C2;	A6-B65-C3;
A6-B65-C4;	A6-B65-C5;	A6-B65-C6;	A6-B65-C7;	Λ6-B65-C8;	A6-B65-C9;
A7-B65-C1;	A7-B65-C2;	A7-B65-C3;	A7-B65-C4;	A7-B65-C5;	
A7-B65-C7;	A7-B65-C8;	A7-B65-C9;	A8-B65-C1;	A8-B65-C2:	A7-B65-C6;
A8-B65-C4;	A8-B65-C5;	A8-B65-C6;	A8-B65-C7;		A8-B65-C3;
A9-B65-C1;	A9-B65-C2;	A9-B65-C3;	A9-B65-C4;	A8-B65-C8; A9-B65-C5;	A8-B65-C9;
A9-B65-C7;	A9-B65-C8;	A9-B65-C9;	A10-B65-C1;		A9-B65-C6;
A10-B65-C4;	A10-B65-C5;	A10-B65-C6;		A10-B65-C2;	A10-B65-C3;
A11-B65-C1;	A11-B65-C2;		A10-B65-C7;	A10-B65-C8;	A10-B65-C9;
A11-B65-C7;	A11-B65-C8;	A11-B65-C3;	A11-B65-C4;	A11-B65-C5;	A11-B65-C6;
		A11-B65-C9;	A12-B65-C1;	A12-B65-C2;	A12-B65-C3;
A12-B65-C4;	A12-B65-C5;	A12-B65-C6;	A12-B65-C7;	A12-B65-C8;	A12-B65-C9;
A13-B65-C1;	A13-B65-C2;	A13-B65-C3;	A13-B65-C4;	A13-B65-C5;	A13-B65-C6;
A13-B65-C7;	A13-B65-C8;	A13-B65-C9;	A14-B65-C1;	A14-B65-C2;	A14-B65-C3;
A14-B65-C4;	A14-B65-C5;	A14-B65-C6;	A14-B65-C7;	A14-B65-C8;	A14-B65-C9;
A15-B65-C1;	A15-B65-C2;	A15-B65-C3;	A15-B65-C4;	A15-B65-C5;	A15-B65-C6;
A15-B65-C7;	A15-B65-C8;	A15-B65-C9;	A16-B65-C1;	A16-B65-C2;	A16-B65-C3;
A16-B65-C4;	A16-B65-C5;	A16-B65-C6;	A16-B65-C7;	A16-B65-C8;	A16-B65-C9;
A17-B65-C1;	A17-B65-C2;	A17-B65-C3;	A17-B65-C4;	A17-B65-C5;	A17-B65-C6;
A17-B65-C7;	A17-B65-C8;	A17-B65-C9;	A18-B65-C1;	A18-B65-C2;	A18-B65-C3;
A18-B65-C4;	A18-B65-C5;	A18-B65-C6;	A18-B65-C7;	A18-B65-C8;	A18-B65-C9;
A19-B65-C1;	A19-B65-C2;	A19-B65-C3;	A19-B65-C4;	A19-B65-C5;	A19-B65-C6;
A19-B65-C7;	A19-B65-C8;	A19-B65-C9;	A20-B65-C1;	A20-B65-C2;	A20-B65-C3;
A20-B65-C4;	A20-B65-C5;	A20-B65-C6;	A20-B65-C7;	A20-B65-C8;	A20-B65-C9;
A21-B65-C1;	A21-B65-C2;	A21-B65-C3;	A21-B65-C4;	A21-B65-C5;	A21-B65-C6;
A21-B65-C7;	A21-B65-C8;	A21-B65-C9;	A22-B65-C1;	A22-B65-C2;	A22-B65-C3;
A22-B65-C4;	A22-B65-C5;	A22-B65-C6;	A22-B65-C7;	A22-B65-C8;	A22-B65-C9;
A23-B65-C1;	A23-B65-C2;	A23-B65-C3;	A23-B65-C4;	A23-B65-C5;	A23-B65-C6;
A23-B65-C7;	A23-B65-C8;	A23-B65-C9;	A24-B65-C1;	A24-B65-C2;	A24-B65-C3;
A24-B65-C4;	A24-B65-C5;	A24-B65-C6;	A24-B65-C7;	A24-B65-C8;	A24-B65-C9;
A25-B65-C1;	A25-B65-C2;	A25-B65-C3;	A25-B65-C4;	A25-B65-C5;	A25-B65-C6;
A25-B65-C7;	A25-B65-C8;	A25-B65-C9;	A26-B65-C1;	A26-B65-C2;	A26-B65-C3;
A26-B65-C4;	A26-B65-C5;	A26-B65-C6;	A26-B65-C7;	A26-B65-C8;	A26-B65-C9;
A27-B65-C1;	A27-B65-C2;	A27-B65-C3;	A27-B65-C4;	A27-B65-C5;	A27-B65-C6;
A27-B65-C7;	A27-B65-C8;	A27-B65-C9;	A28-B65-C1;	A28-B65-C2;	A28-B65-C3;
A28-B65-C4;	A28-B65-C5;	A28-B65-C6;	A28-B65-C7;	A28-B65-C8;	A28-B65-C9;
A29-B65-C1;	A29-B65-C2;	A29-B65-C3;	A29-B65-C4;	A29-B65-C5;	A29-B65-C6;
A29-B65-C7;	A29-B65-C8;	A29-B65-C9;	A30-B65-C1;	A30-B65-C2;	A30-B65-C3;
A30-B65-C4;	A30-B65-C5;	A30-B65-C6;	A30-B65-C7;	A30-B65-C8;	A30-B65-C9;
A31-B65-C1;	A31-B65-C2;	A31-B65-C3;	A31-B65-C4;	A31-B65-C5;	A31-B65-C6;
A31-B65-C7;	A31-B65-C8;	A31-B65-C9;	A32-B65-C1;	A32-B65-C2;	A32-B65-C3;
A32-B65-C4;	A32-B65-C5;	A32-B65-C6;	A32-B65-C7;	A32-B65-C8;	A32-B65-C9;
A33-B65-C1;	A33-B65-C2;	A33-B65-C3;	A33-B65-C4;	A33-B65-C5;	A33-B65-C6;
A33-B65-C7;	A33-B65-C8;	A33-B65-C9;	A34-B65-C1;	A34-B65-C2;	A34-B65-C3;
A34-B65-C4;	A34-B65-C5;	A34-B65-C6;	A34-B65-C7;	A34-B65-C8;	A34-B65-C9;
A35-B65-C1;	A35-B65-C2;	A35-B65-C3;	A35-B65-C4;	A35-B65-C5;	A35-B65-C6;
A35-B65-C7;	A35-B65-C8;	A35-B65-C9;	A36-B65-C1;	A36-B65-C2;	A36-B65-C3;
A36-B65-C4;	A36-B65-C5;	A36-B65-C6;	A36-B65-C7;	A36-B65-C8;	A36-B65-C9;
A37-B65-C1;	A37-B65-C2;	A37-B65-C3;	A37-B65-C4;	A37-B65-C5;	A30-B65-C6;
A37-B65-C7;	A37-B65-C8;	A37-B65-C9;	A38-B65-C1;	A38-B65-C2;	A37-B65-C6; A38-B65-C3;
	- 10, D05-C0,	1137-1303-C3,	7130-D03-C1;	730-D03-C2;	M30-D03-C3;

4 20 D 45 C4.	120 DES CS.	4 29 DC5 CC	A 20 D 6 6 07	4 20 D ( 5 C 0	430 DCC CO
A38-B65-C4;	A38-B65-C5;	A38-B65-C6;	A38-B65-C7;	A38-B65-C8;	A38-B65-C9;
A39-B65-C1;	A39-B65-C2;	A39-B65-C3;	A39-B65-C4;	A39-B65-C5;	A39-B65-C6;
A39-B65-C7;	A39-B65-C8;	A39-B65-C9;	A40-B65-C1;	A40-B65-C2;	A40-B65-C3;
A40-B65-C4;	A40-B65-C5;	A40-B65-C6;	A40-B65-C7;	A40-B65-C8;	A40-B65-C9;
A41-B65-C1;	A41-B65-C2;	A41-B65-C3;	A41-B65-C4;	A41-B65-C5;	A41-B65-C6;
A41-B65-C7;	A41-B65-C8;	A41-B65-C9;	A42-B65-C1;	A42-B65-C2;	A42-B65-C3;
A42-B65-C4;	A42-B65-C5;	A42-B65-C6;	A42-B65-C7;	A42-B65-C8;	A42-B65-C9;
A43-B65-C1;	A43-B65-C2;	A43-B65-C3;	A43-B65-C4;	A43-B65-C5;	A43-B65-C6;
A43-B65-C7;	A43-B65-C8;	A43-B65-C9;	A44-B65-C1;	A44-B65-C2;	A44-B65-C3;
A44-B65-C4;	A44-B65-C5;	A44-B65-C6;	A44-B65-C7;	A44-B65-C8;	A44-B65-C9;
A45-B65-C1;	A45-B65-C2;	A45-B65-C3;	A45-B65-C4;	A45-B65-C5;	A45-B65-C6;
A45-B65-C7;	A45-B65-C8;	A45-B65-C9;	A46-B65-C1;	A46-B65-C2;	
A46-B65-C4;	A46-B65-C5;	A46-B65-C6;		A46-B65-C8:	A46-B65-C3;
A47-B65-C1;	A47-B65-C2;		A46-B65-C7;		A46-B65-C9;
		A47-B65-C3;	A47-B65-C4;	A47-B65-C5;	A47-B65-C6;
A47-B65-C7;	A47-B65-C8;	A47-B65-C9;	A48-B65-C1;	A48-B65-C2;	A48-B65-C3;
A48-B65-C4;	A48-B65-C5;	A48-B65-C6;	A48-B65-C7;	A48-B65-C8;	A48-B65-C9;
A49-B65-C1;	A49-B65-C2;	A49-B65-C3;	A49-B65-C4;	A49-B65-C5;	A49-B65-C6;
A49-B65-C7;	A49-B65-C8;	A49-B65-C9;	A50-B65-C1;	A50-B65-C2;	A50-B65-C3;
A50-B65-C4;	A50-B65-C5;	A50-B65-C6;	A50-B65-C7;	A50-B65-C8;	A50-B65-C9;
A51-B65-C1;	A51-B65-C2;	A51-B65-C3;	A51-B65-C4;	A51-B65-C5;	A51-B65-C6;
A51-B65-C7;	A51-B65-C8;	A51-B65-C9;	A52-B65-C1;	A52-B65-C2;	A52-B65-C3;
A52-B65-C4;	A52-B65-C5;	A52-B65-C6;	A52-B65-C7;	A52-B65-C8;	A52-B65-C9;
A53-B65-C1;	A53-B65-C2;	A53-B65-C3;	A53-B65-C4;	A53-B65-C5;	A53-B65-C6;
A53-B65-C7;	A53-B65-C8;	A53-B65-C9;	A54-B65-C1;	A54-B65-C2;	A54-B65-C3;
A54-B65-C4;	A54-B65-C5;	A54-B65-C6;	A54-B65-C7;	A54-B65-C8;	A54-B65-C9;
A55-B65-C1;	A55-B65-C2;	A55-B65-C3;	A55-B65-C4;	A55-B65-C5:	A55-B65-C6;
A55-B65-C7;	A55-B65-C8;	A55-B65-C9;	A56-B65-C1;	A56-B65-C2;	A56-B65-C3;
A56-B65-C4;	A56-B65-C5;	A56-B65-C6;	A56-B65-C7;	A56-B65-C8:	A56-B65-C9;
A57-B65-C1;	A57-B65-C2;	A57-B65-C3;	A57-B65-C4;	A57-B65-C5;	A57-B65-C6;
A57-B65-C7;	A57-B65-C8;	A57-B65-C9;	A58-B65-C1;	A58-B65-C2;	A58-B65-C3;
A58-B65-C4;	A58-B65-C5;	A58-B65-C6;	A58-B65-C7;	A58-B65-C8;	A58-B65-C9;
A59-B65-C1;	A59-B65-C2;	A59-B65-C3;	A59-B65-C4;	A59-B65-C5;	A59-B65-C6;
A59-B65-C7;	A59-B65-C8;	A59-B65-C9;			
A60-B65-C4;	A60-B65-C5;		A60-B65-C1;	A60-B65-C2;	A60-B65-C3;
		A60-B65-C6;	A60-B65-C7;	A60-B65-C8;	A60-B65-C9;
A61-B65-C1;	A61-B65-C2;	A61-B65-C3;	A61-B65-C4;	A61-B65-C5;	A61-B65-C6;
A61-B65-C7;	A61-B65-C8;	A61-B65-C9;	A62-B65-C1;	A62-B65-C2;	A62-B65-C3;
A62-B65-C4;	A62-B65-C5;	A62-B65-C6;	A62-B65-C7;	A62-B65-C8;	A62-B65-C9;
A63-B65-C1;	A63-B65-C2;	A63-B65-C3;	A63-B65-C4;	A63-B65-C5;	A63-B65-C6;
A63-B65-C7;	A63-B65-C8;	A63-B65-C9;	A64-B65-C1;	A64-B65-C2;	A64-B65-C3;
A64-B65-C4;	A64-B65-C5;	A64-B65-C6;	A64-B65-C7;	A64-B65-C8;	A64-B65-C9;
A65-B65-C1;	A65-B65-C2;	A65-B65-C3;	A65-B65-C4;	A65-B65-C5;	A65-B65-C6;
A65-B65-C7;	A65-B65-C8;	A65-B65-C9;	A66-B65-C1;	A66-B65-C2;	A66-B65-C3;
A66-B65-C4;	A66-B65-C5;	A66-B65-C6;	A66-B65-C7;	A66-B65-C8;	A66-B65-C9;
A67-B65-C1;	A67-B65-C2;	A67-B65-C3;	A67-B65-C4;	A67-B65-C5;	A67-B65-C6;
A67-B65-C7;	A67-B65-C8;	A67-B65-C9;	A68-B65-C1;	A68-B65-C2;	A68-B65-C3;
A68-B65-C4;	A68-B65-C5;	A68-B65-C6;	A68-B65-C7;	A68-B65-C8;	A68-B65-C9;
A69-B65-C1;	A69-B65-C2;	A69-B65-C3;	A69-B65-C4;	A69-B65-C5;	A69-B65-C6;
A69-B65-C7;	A69-B65-C8;	A69-B65-C9;	A70-B65-C1;	A70-B65-C2;	A70-B65-C3;
A70-B65-C4;	A70-B65-C5;	A70-B65-C6;	A70-B65-C7;	A70-B65-C8;	A70-B65-C9;
A71-B65-C1;	A71-B65-C2;	A71-B65-C3;	A71-B65-C4;	A71-B65-C5;	A71-B65-C6;
A71-B65-C7;	A71-B65-C8;	A71-B65-C9;	A1-B66-C1;	A1-B66-C2;	A1-B66-C3;
A1-B66-C4;	A1-B66-C5;	A1-B66-C6;	A1-B66-C7;	A1-B66-C8;	A1-B66-C9;
A2-B66-C1;	A2-B66-C2;	A2-B66-C3;	A2-B66-C4;	A2-B66-C5;	A2-B66-C6;
A2-B66-C7;	A2-B66-C8;	A2-B66-C9;	A3-B66-C1;	A3-B66-C2;	A3-B66-C3;
A3-B66-C4;	A3-B66-C5;	A3-B66-C6;	A3-B66-C7;	A3-B66-C8;	A3-B66-C9:
<b>-</b>		,	,	200 00,	200-07,

A4-B66-C1;	A4-B66-C2;	A4-B66-C3;	A4-B66-C4;	A4-B66-C5;	A4-B66-C6;
A4-B66-C7;	A4-B66-C8;	A4-B66-C9;	A5-B66-C1;	A5-B66-C2;	A5-B66-C3;
A5-B66-C4;	A5-B66-C5;	A5-B66-C6;	A5-B66-C7;	A5-B66-C8;	A5-B66-C9;
A6-B66-C1;	A6-B66-C2;	A6-B66-C3;	A6-B66-C4;	A6-B66-C5;	A6-B66-C6;
A6-B66-C7;	A6-B66-C8;	A6-B66-C9;	A7-B66-C1;	A7-B66-C2;	A7-B66-C3;
A7-B66-C4;	A7-B66-C5;	A7-B66-C6;	A7-B66-C7;	A7-B66-C8;	A7-B66-C9;
A8-B66-C1;	A8-B66-C2;	A8-B66-C3;	A8-B66-C4;	A8-B66-C5;	A8-B66-C6;
A8-B66-C7;	A8-B66-C8;	A8-B66-C9;	A9-B66-C1;	A9-B66-C2;	A9-B66-C3;
A9-B66-C4;	A9-B66-C5;	A9-B66-C6;			
A10-B66-C1;	A10-B66-C2:		A9-B66-C7;	A9-B66-C8;	A9-B66-C9;
		A10-B66-C3;	A10-B66-C4;	A10-B66-C5;	A10-B66-C6;
A10-B66-C7;	A10-B66-C8;	A10-B66-C9;	A11-B66-C1;	A11-B66-C2;	A11-B66-C3;
A11-B66-C4;	A11-B66-C5;	A11-B66-C6;	A11-B66-C7;	A11-B66-C8;	A11-B66-C9;
A12-B66-C1;	A12-B66-C2;	A12-B66-C3;	A12-B66-C4;	A12-B66-C5;	A12-B66-C6;
A12-B66-C7;	A12-B66-C8;	A12-B66-C9;	A13-B66-C1;	A13-B66-C2;	A13-B66-C3;
A13-B66-C4;	A13-B66-C5;	A13-B66-C6;	A13-B66-C7;	A13-B66-C8;	A13-B66-C9;
A14-B66-C1;	A14-B66-C2;	A14-B66-C3;	A14-B66-C4;	A14-B66-C5;	A14-B66-C6;
A14-B66-C7;	A14-B66-C8;	A14-B66-C9;	A15-B66-C1;	A15-B66-C2;	A15-B66-C3;
A15-B66-C4;	A15-B66-C5;	A15-B66-C6;	A15-B66-C7;	A15-B66-C8;	A15-B66-C9;
A16-B66-C1;	A16-B66-C2;	A16-B66-C3;	A16-B66-C4;	A16-B66-C5;	A16-B66-C6;
A16-B66-C7;	A16-B66-C8;	A16-B66-C9;	A17-B66-C1;	A17-B66-C2;	A17-B66-C3;
A17-B66-C4;	A17-B66-C5;	A17-B66-C6;	A17-B66-C7;	A17-B66-C8;	A17-B66-C9;
A18-B66-C1;	A18-B66-C2;	A18-B66-C3;	A18-B66-C4;	A18-B66-C5;	A18-B66-C6;
A18-B66-C7;	A18-B66-C8;	A18-B66-C9;	A19-B66-C1;	A19-B66-C2;	A19-B66-C3;
A19-B66-C4;	A19-B66-C5;	A19-B66-C6;	A19-B66-C7;	A19-B66-C8;	A19-B66-C9:
A20-B66-C1;	A20-B66-C2;	A20-B66-C3;	A20-B66-C4;	A20-B66-C5;	A20-B66-C6;
A20-B66-C7;	A20-B66-C8;	A20-B66-C9;	A21-B66-C1;	A21-B66-C2;	A21-B66-C3;
A21-B66-C4;	A21-B66-C5;	A21-B66-C6;	A21-B66-C7;	A21-B66-C8;	A21-B66-C9;
A22-B66-C1;	A22-B66-C2;	A22-B66-C3;	A22-B66-C4;	A22-B66-C5;	A22-B66-C6;
A22-B66-C7;	A22-B66-C8;	A22-B66-C9;	A23-B66-C1;	A23-B66-C2;	A23-B66-C3;
A23-B66-C4;	A23-B66-C5;	A23-B66-C6;	A23-B66-C7;	A23-B66-C8;	A23-B66-C9;
A24-B66-C1;	A24-B66-C2;	A24-B66-C3;	A24-B66-C4;	A24-B66-C5;	A24-B66-C6;
A24-B66-C7;	A24-B66-C8;	A24-B66-C9;	A25-B66-C1;	A25-B66-C2;	
A25-B66-C4;	A25-B66-C5;	A25-B66-C6;			A25-B66-C3;
A26-B66-C1;	A26-B66-C2;		A25-B66-C7;	A25-B66-C8;	A25-B66-C9;
A26-B66-C7;		A26-B66-C3;	A26-B66-C4;	A26-B66-C5;	A26-B66-C6;
	A26-B66-C8;	A26-B66-C9;	A27-B66-C1;	A27-B66-C2;	A27-B66-C3;
A27-B66-C4;	A27-B66-C5;	A27-B66-C6;	A27-B66-C7;	A27-B66-C8;	A27-B66-C9;
A28-B66-C1;	A28-B66-C2;	A28-B66-C3;	A28-B66-C4;	A28-B66-C5;	A28-B66-C6;
A28-B66-C7;	A28-B66-C8;	A28-B66-C9;	A29-B66-C1;	A29-B66-C2;	A29-B66-C3;
A29-B66-C4;	A29-B66-C5;	A29-B66-C6;	A29-B66-C7;	A29-B66-C8;	A29-B66-C9;
A30-B66-C1;	A30-B66-C2;	A30-B66-C3;	A30-B66-C4;	A30-B66-C5;	A30-B66-C6;
A30-B66-C7;	A30-B66-C8;	A30-B66-C9;	A31-B66-C1;	A31-B66-C2;	A31-B66-C3;
A31-B66-C4;	A31-B66-C5;	A31-B66-C6;	A31-B66-C7;	A31-B66-C8;	A31-B66-C9;
A32-B66-C1;	A32-B66-C2;	A32-B66-C3;	A32-B66-C4;	A32-B66-C5;	A32-B66-C6;
A32-B66-C7;	A32-B66-C8;	A32-B66-C9;	A33-B66-C1;	A33-B66-C2;	A33-B66-C3;
A33-B66-C4;	A33-B66-C5;	A33-B66-C6;	A33-B66-C7;	A33-B66-C8;	A33-B66-C9;
A34-B66-C1;	A34-B66-C2;	A34-B66-C3;	A34-B66-C4;	A34-B66-C5;	A34-B66-C6;
A34-B66-C7;	A34-B66-C8;	A34-B66-C9;	A35-B66-C1;	A35-B66-C2;	A35-B66-C3;
A35-B66-C4;	A35-B66-C5;	A35-B66-C6;	A35-B66-C7;	A35-B66-C8;	A35-B66-C9;
A36-B66-C1;	A36-B66-C2;	A36-B66-C3;	A36-B66-C4;	A36-B66-C5;	A36-B66-C6;
A36-B66-C7;	A36-B66-C8;	A36-B66-C9;	A37-B66-C1;	A37-B66-C2;	A37-B66-C3;
A37-B66-C4;	A37-B66-C5;	A37-B66-C6;	A37-B66-C7;	A37-B66-C8;	A37-B66-C9;
A38-B66-C1;	A38-B66-C2;	A38-B66-C3;	A38-B66-C4;	A38-B66-C5;	A38-B66-C6;
A38-B66-C7;	A38-B66-C8;	A38-B66-C9;	A39-B66-C1;	A39-B66-C2;	A39-B66-C3;
A39-B66-C4;	A39-B66-C5;	A39-B66-C6;	A39-B66-C7;	A39-B66-C8;	A39-B66-C9;
A40-B66-C1;	A40-B66-C2;	A40-B66-C3;	A40-B66-C4;	A40-B66-C5;	A40-B66-C6;
	•	,	•	,	

A40-B66-C2; A41-B66-C3; A42-B66-C3; A42-B66-C3; A42-B66-C3; A42-B66-C3; A42-B66-C3; A43-B66-C4; A43-B66-C2; A43-B66-C3; A53-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B6						
A42-B66-C1; A42-B66-C2; A42-B66-C2; A42-B66-C3; A42-B66-C3; A43-B66-C3; A43-B6		A40-B66-C8;	A40-B66-C9;	A41-B66-C1;	A41-B66-C2;	A41-B66-C3;
A43-B66-C2;	A41-B66-C4;	A41-B66-C5;	A41-B66-C6;	A41-B66-C7;	A41-B66-C8;	A41-B66-C9;
A43-B66-C2; A43-B66-C2; A43-B66-C2; A43-B66-C2; A43-B66-C2; A44-B66-C3; A44-B66-C3; A44-B66-C3; A44-B66-C3; A44-B66-C3; A44-B66-C3; A45-B66-C2; A45-B66-C2; A45-B66-C2; A45-B66-C2; A45-B66-C3; A45-B66-C2; A45-B66-C3; A45-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A47-B66-C4; A46-B66-C3; A47-B66-C4; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A48-B66-C2; A48-B66-C2; A48-B66-C3; A59-B66-C3; A69-B66-C3; A69-B6	A42-B66-C1;	A42-B66-C2;	A42-B66-C3;	A42-B66-C4;	A42-B66-C5;	A42-B66-C6;
A44-B66-C1; A44-B66-C2; A44-B66-C3; A44-B66-C3; A44-B66-C5; A45-B66-C3; A45-B66-C1; A45-B66-C2; A45-B66-C2; A46-B66-C2; A46-B66-C2; A46-B66-C2; A46-B66-C2; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A47-B66-C3; A48-B66-C7; A48-B66-C2; A48-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A49-B66-C3; A50-B66-C3; A60-B66-C3; A60-B6	A42-B66-C7;	A42-B66-C8;	A42-B66-C9;	A43-B66-C1;	A43-B66-C2;	A43-B66-C3;
A44-B66-C7; A44-B66-C3; A45-B66-C3; A45-B66-C1; A45-B66-C2; A45-B66-C3; A46-B66-C1; A46-B66-C2; A46-B66-C3; A46-B66-C2; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A47-B66-C1; A47-B66-C2; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A47-B66-C3; A48-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A59-B66-C3; A69-B66-C3; A69-B6	A43-B66-C4;	A43-B66-C5;	A43-B66-C6;	A43-B66-C7;	A43-B66-C8;	A43-B66-C9;
A45-B66-C2; A46-B66-C2; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A46-B66-C3; A47-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A48-B66-C3; A49-B66-C3; A50-B66-C3; A60-B66-C3; A60-B6	A44-B66-C1;	A44-B66-C2;	A44-B66-C3;	A44-B66-C4;	A44-B66-C5;	A44-B66-C6;
A46-B66-C1: A46-B66-C2: A46-B66-C3: A46-B66-C3: A47-B66-C1: A47-B66-C3: A48-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A49-B66-C3: A50-B66-C1: A50-B66-C2: A50-B66-C3: A51-B66-C3: A51-B6	A44-B66-C7;	A44-B66-C8;	A44-B66-C9;	A45-B66-C1;	A45-B66-C2;	A45-B66-C3;
A46-B66-C7; A47-B66-C8; A47-B66-C9; A47-B66-C1; A47-B66-C2; A47-B66-C3; A48-B66-C1; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C2; A48-B66-C3; A48-B66-C2; A48-B66-C2; A48-B66-C3; A48-B66-C2; A49-B66-C2; A49-B66-C3; A49-B66-C2; A49-B66-C3; A49-B66-C2; A49-B66-C3; A49-B66-C2; A49-B66-C3; A49-B66-C2; A49-B66-C3; A50-B66-C3; A51-B66-C2; A51-B66-C3; A51-B66-C3; A51-B66-C2; A51-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B6	A45-B66-C4;	A45-B66-C5;	A45-B66-C6;	A45-B66-C7;	A45-B66-C8;	A45-B66-C9;
A47-B66-C4; A47-B66-C5; A47-B66-C6; A47-B66-C7; A48-B66-C1; A48-B66-C6; A50-B66-C1; A50-B66-C2; A50-B66-C2; A50-B66-C2; A50-B66-C3; A50-B66-C2; A50-B66-C2; A50-B66-C3; A51-B66-C3; A61-B66-C3; A61-B6	A46-B66-C1;	A46-B66-C2;	A46-B66-C3;	A46-B66-C4;	A46-B66-C5;	A46-B66-C6;
A48-B66-C1; A48-B66-C2; A48-B66-C3; A48-B66-C4; A49-B66-C1; A49-B66-C2; A49-B66-C3; A49-B66-C2; A49-B66-C2; A49-B66-C2; A49-B66-C2; A49-B66-C2; A49-B66-C3; A50-B66-C2; A50-B66-C2; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A51-B66-C3; A61-B66-C3; A61-B6	A46-B66-C7;	A46-B66-C8;	A46-B66-C9;	A47-B66-C1;	A47-B66-C2;	A47-B66-C3;
A48-B66-C2; A48-B66-C8; A48-B66-C9; A49-B66-C1; A49-B66-C2; A49-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A49-B66-C3; A50-B66-C2; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A50-B66-C3; A51-B66-C3; A52-B66-C3; A53-B66-C3; A54-B66-C3; A64-B66-C3; A60-B66-C3; A60-B6	A47-B66-C4;	A47-B66-C5;	A47-B66-C6;	A47-B66-C7;	A47-B66-C8;	A47-B66-C9;
A49-B66-C4; A49-B66-C5; A49-B66-C6; A49-B66-C7; A49-B66-C8; A50-B66-C9; A50-B66-C1; A50-B66-C2; A50-B66-C2; A50-B66-C2; A50-B66-C2; A50-B66-C2; A50-B66-C2; A50-B66-C3; A50-B66-C2; A51-B66-C2; A51-B66-C3; A51-B66-C2; A51-B66-C3; A61-B66-C3; A61-B6	A48-B66-C1;	A48-B66-C2;	A48-B66-C3;	A48-B66-C4;	A48-B66-C5;	A48-B66-C6;
A50-B66-C1; A50-B66-C2; A50-B66-C3; A50-B66-C3; A50-B66-C5; A50-B66-C6; A50-B66-C7; A50-B66-C8; A51-B66-C3; A51-B66-C2; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A52-B66-C1; A52-B66-C1; A52-B66-C2; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A53-B66-C3; A54-B66-C3; A56-B66-C3; A60-B66-C3; A61-B66-C3; A61-B6	A48-B66-C7;	A48-B66-C8;	A48-B66-C9;	A49-B66-C1;	A49-B66-C2;	A49-B66-C3;
A50-B66-C7; A50-B66-C8; A50-B66-C9; A51-B66-C1; A51-B66-C2; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A51-B66-C3; A52-B66-C2; A52-B66-C2; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A52-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A54-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A56-B66-C2; A56-B66-C3; A60-B66-C3; A61-B66-C3; A61-B6	A49-B66-C4;	A49-B66-C5;	A49-B66-C6;	A49-B66-C7;	A49-B66-C8;	A49-B66-C9;
A51-B66-C4; A51-B66-C5; A51-B66-C6; A51-B66-C7; A52-B66-C8; A52-B66-C2; A52-B66-C2; A52-B66-C3; A53-B66-C1; A53-B66-C2; A53-B66-C2; A53-B66-C3; A53-B66-C1; A54-B66-C2; A54-B66-C2; A54-B66-C3; A55-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C3; A61-B6	A50-B66-C1;	A50-B66-C2;	A50-B66-C3;	A50-B66-C4;	A50-B66-C5;	A50-B66-C6;
A52-B66-C1; A52-B66-C2; A52-B66-C3; A52-B66-C4; A52-B66-C5; A52-B66-C6; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C2; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A53-B66-C3; A54-B66-C1; A54-B66-C2; A54-B66-C3; A54-B66-C4; A54-B66-C2; A54-B66-C3; A54-B66-C3; A55-B66-C4; A55-B66-C2; A54-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A56-B66-C1; A56-B66-C2; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A57-B66-C3; A57-B66-C4; A57-B66-C5; A57-B66-C6; A57-B66-C7; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A60-B66-C4; A60-B66-C3; A60-B66-C3; A60-B66-C4; A60-B66-C3; A60-B66-C3; A60-B66-C4; A60-B66-C3; A60-B66-C3; A60-B66-C4; A60-B66-C3; A60-B66-C3; A60-B66-C4; A60-B66-C3; A61-B66-C3; A61-B6	A50-B66-C7;	A50-B66-C8;	A50-B66-C9;	A51-B66-C1;	A51-B66-C2;	A51-B66-C3;
A52-B66-C7; A52-B66-C8; A52-B66-C9; A53-B66-C1; A53-B66-C2; A53-B66-C3; A63-B66-C3; A60-B66-C3; A60-B6	A51-B66-C4;	A51-B66-C5;	A51-B66-C6;	A51-B66-C7;	A51-B66-C8;	A51-B66-C9;
A53-B66-C4; A53-B66-C5; A53-B66-C6; A53-B66-C7; A53-B66-C8; A53-B66-C9; A54-B66-C1; A54-B66-C2; A54-B66-C3; A54-B66-C3; A54-B66-C3; A54-B66-C3; A54-B66-C3; A55-B66-C4; A55-B66-C2; A55-B66-C3; A56-B66-C1; A56-B66-C2; A56-B66-C3; A56-B66-C3; A56-B66-C3; A57-B66-C3; A57-B66-C4; A57-B66-C4; A57-B66-C3; A60-B66-C4; A60-B66-C2; A60-B66-C3; A60-B66-C4; A60-B66-C3; A60-B66-C4; A61-B66-C3; A61-B66-C4; A61-B66-C3; A61-B6	A52-B66-C1;	A52-B66-C2;	A52-B66-C3;	A52-B66-C4;	A52-B66-C5;	A52-B66-C6;
A54-B66-C1; A54-B66-C2; A54-B66-C3; A54-B66-C4; A55-B66-C5; A54-B66-C5; A55-B66-C3; A55-B66-C2; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A56-B66-C1; A56-B66-C2; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A57-B66-C4; A57-B66-C3; A57-B66-C3; A57-B66-C4; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A58-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A60-B66-C3; A60-B6	A52-B66-C7;	A52-B66-C8;	A52-B66-C9;	A53-B66-C1;	A53-B66-C2;	A53-B66-C3;
A54-B66-C7; A54-B66-C8; A54-B66-C9; A55-B66-C1; A55-B66-C2; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A55-B66-C3; A56-B66-C2; A56-B66-C2; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A56-B66-C3; A57-B66-C1; A57-B66-C2; A57-B66-C3; A57-B66-C1; A57-B66-C2; A57-B66-C3; A57-B66-C1; A57-B66-C3; A57-B66-C3; A58-B66-C1; A58-B66-C3; A59-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C4; A61-B66-C5; A61-B66-C3; A61-B66-C4; A61-B66-C3; A61-B66-C3; A62-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C4; A63-B66-C5; A63-B66-C5; A63-B66-C3; A63-B66-C3; A64-B66-C3; A66-B66-C3; A66-B6	A53-B66-C4;	A53-B66-C5;	A53-B66-C6;	A53-B66-C7;	A53-B66-C8;	A53-B66-C9;
A55-B66-C4; A55-B66-C5; A55-B66-C6; A55-B66-C7; A55-B66-C8; A56-B66-C1; A56-B66-C2; A56-B66-C3; A56-B66-C4; A56-B66-C5; A56-B66-C6; A57-B66-C1; A57-B66-C3; A57-B66-C1; A57-B66-C3; A58-B66-C1; A58-B66-C2; A58-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A60-B66-C2; A60-B66-C2; A60-B66-C2; A60-B66-C2; A60-B66-C2; A60-B66-C3; A61-B66-C3; A61-B6	A54-B66-C1;	A54-B66-C2;	A54-B66-C3;	A54-B66-C4;	A54-B66-C5;	A54-B66-C6;
A56-B66-C1; A56-B66-C2; A56-B66-C3; A56-B66-C4; A57-B66-C5; A56-B66-C5; A56-B66-C5; A57-B66-C3; A57-B66-C4; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A58-B66-C2; A58-B66-C2; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A59-B66-C3; A59-B66-C4; A59-B66-C5; A59-B66-C5; A59-B66-C6; A59-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C3; A61-B6	A54-B66-C7;	A54-B66-C8;	A54-B66-C9;	A55-B66-C1;	A55-B66-C2;	A55-B66-C3;
A56-B66-C7; A56-B66-C8; A57-B66-C9; A57-B66-C1; A57-B66-C2; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A57-B66-C3; A58-B66-C1; A58-B66-C2; A58-B66-C3; A59-B66-C4; A59-B66-C3; A59-B66-C3; A59-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C3; A61-B6	A55-B66-C4;	A55-B66-C5;	A55-B66-C6;	A55-B66-C7;	A55-B66-C8;	A55-B66-C9;
A57-B66-C4; A57-B66-C5; A57-B66-C6; A57-B66-C7; A57-B66-C8; A57-B66-C9; A58-B66-C1; A58-B66-C2; A58-B66-C3; A58-B66-C4; A58-B66-C5; A58-B66-C5; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A58-B66-C3; A59-B66-C1; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A59-B66-C3; A60-B66-C3; A60-B66-C2; A60-B66-C2; A60-B66-C2; A60-B66-C3; A60-B66-C4; A60-B66-C5; A60-B66-C3; A60-B66-C5; A60-B66-C3; A61-B66-C2; A61-B66-C3; A62-B66-C4; A62-B66-C3; A62-B66-C3; A63-B66-C3; A63-B6	A56-B66-C1;	A56-B66-C2;	A56-B66-C3;	A56-B66-C4;	A56-B66-C5;	A56-B66-C6;
A58-B66-C1; A58-B66-C2; A58-B66-C3; A58-B66-C4; A58-B66-C5; A58-B66-C5; A58-B66-C5; A58-B66-C2; A59-B66-C1; A59-B66-C2; A59-B66-C3; A59-B66-C1; A59-B66-C2; A59-B66-C3; A59-B66-C1; A60-B66-C2; A60-B66-C2; A60-B66-C3; A60-B66-C2; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C2; A61-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A63-B66-C4; A63-B66-C3; A64-B66-C3; A64-B6	A56-B66-C7;	A56-B66-C8;	A56-B66-C9;	A57-B66-C1;	A57-B66-C2;	A57-B66-C3;
A58-B66-C7; A58-B66-C8; A59-B66-C9; A59-B66-C1; A59-B66-C2; A59-B66-C3; A59-B66-C4; A59-B66-C5; A59-B66-C6; A59-B66-C7; A59-B66-C8; A59-B66-C9; A60-B66-C1; A60-B66-C2; A60-B66-C2; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A60-B66-C3; A61-B66-C2; A61-B66-C2; A61-B66-C2; A61-B66-C3; A62-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C3; A63-B66-C3; A64-B66-C2; A64-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B6	A57-B66-C4;	A57-B66-C5;	A57-B66-C6;	A57-B66-C7;	A57-B66-C8;	A57-B66-C9;
A59-B66-C4; A59-B66-C5; A59-B66-C6; A59-B66-C7; A59-B66-C8; A59-B66-C9; A60-B66-C1; A60-B66-C2; A60-B66-C3; A60-B66-C4; A60-B66-C5; A60-B66-C5; A60-B66-C6; A60-B66-C7; A60-B66-C8; A60-B66-C9; A61-B66-C1; A61-B66-C2; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A61-B66-C3; A62-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C5; A62-B66-C6; A62-B66-C7; A62-B66-C3; A62-B66-C3; A62-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A63-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A65-B66-C4; A65-B66-C5; A65-B66-C4; A65-B66-C5; A65-B66-C6; A65-B66-C1; A66-B66-C2; A66-B66-C3; A68-B66-C3; A68-B6	A58-B66-C1;	A58-B66-C2;	A58-B66-C3;	A58-B66-C4;	A58-B66-C5;	A58-B66-C6;
A60-B66-C1; A60-B66-C2; A60-B66-C3; A60-B66-C4; A60-B66-C5; A60-B66-C6; A60-B66-C7; A60-B66-C8; A60-B66-C9; A61-B66-C1; A61-B66-C2; A61-B66-C3; A61-B66-C1; A61-B66-C2; A61-B66-C3; A61-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C3; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C6; A63-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C3; A63-B66-C2; A63-B66-C3; A64-B66-C1; A64-B66-C2; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A65-B66-C3; A65-B66-C3; A65-B66-C3; A65-B66-C3; A65-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C4; A66-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A68-B66-C1; A68-B66-C3; A68-B6	A58-B66-C7;	A58-B66-C8;	A58-B66-C9;	A59-B66-C1;	A59-B66-C2;	A59-B66-C3;
A60-B66-C7; A60-B66-C8; A60-B66-C9; A61-B66-C1; A61-B66-C2; A61-B66-C3; A61-B66-C4; A61-B66-C5; A61-B66-C6; A61-B66-C7; A61-B66-C8; A61-B66-C9; A62-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C6; A62-B66-C7; A62-B66-C8; A62-B66-C9; A63-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C1; A63-B66-C2; A63-B66-C3; A64-B66-C2; A64-B66-C2; A64-B66-C2; A64-B66-C2; A64-B66-C2; A64-B66-C3; A64-B66-C4; A63-B66-C3; A64-B66-C4; A65-B66-C3; A64-B66-C6; A65-B66-C4; A65-B66-C3; A65-B66-C3; A65-B66-C3; A65-B66-C4; A65-B66-C2; A65-B66-C3; A65-B66-C4; A65-B66-C3; A66-B66-C4; A65-B66-C3; A66-B66-C4; A66-B66-C5; A66-B66-C6; A66-B66-C6; A66-B66-C6; A66-B66-C5; A66-B66-C6; A66-B66-C6; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C4; A66-B66-C3; A66-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C6; A68-B66-C6; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B6	A59-B66-C4;	A59-B66-C5;	A59-B66-C6;	A59-B66-C7;	A59-B66-C8;	A59-B66-C9;
A61-B66-C4; A61-B66-C5; A61-B66-C6; A61-B66-C7; A61-B66-C8; A61-B66-C9; A62-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C5; A62-B66-C3; A62-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C2; A63-B66-C3; A63-B66-C2; A63-B66-C3; A63-B66-C1; A63-B66-C2; A63-B66-C9; A64-B66-C1; A64-B66-C2; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C4; A64-B66-C5; A64-B66-C6; A64-B66-C7; A64-B66-C5; A64-B66-C9; A65-B66-C7; A65-B66-C2; A65-B66-C2; A65-B66-C2; A65-B66-C2; A65-B66-C3; A65-B66-C2; A65-B66-C3; A66-B66-C2; A66-B66-C3; A66-B66-C2; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C4; A66-B66-C5; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C4; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C4; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A71-B66-C3; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A1-B67-C3; A1-B67-C6; A1-B67-C5; A1-B67-C6; A2-B67-C6; A2-B67-C6; A2-B67-C6; A2-B67-C6; A2-B67-C6; A3-B67-C6; A3-B67-C5; A3-B67-C6;	A60-B66-C1;	A60-B66-C2;	A60-B66-C3;	A60-B66-C4;	A60-B66-C5;	A60-B66-C6;
A62-B66-C1; A62-B66-C2; A62-B66-C3; A62-B66-C4; A62-B66-C5; A62-B66-C6; A62-B66-C7; A62-B66-C8; A62-B66-C9; A63-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C1; A63-B66-C2; A63-B66-C9; A64-B66-C1; A64-B66-C2; A64-B66-C2; A64-B66-C3; A64-B66-C1; A64-B66-C3; A64-B66-C4; A64-B66-C5; A64-B66-C5; A64-B66-C6; A65-B66-C6; A65-B66-C2; A65-B66-C3; A65-B66-C2; A65-B66-C3; A65-B66-C2; A65-B66-C3; A65-B66-C3; A66-B66-C2; A66-B66-C3; A66-B66-C3; A66-B66-C4; A65-B66-C5; A66-B66-C3; A66-B66-C4; A67-B66-C3; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C4; A67-B66-C5; A67-B66-C6; A67-B66-C7; A67-B66-C3; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C4; A67-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C9; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C4; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C6; A68-B66-C5; A68-B66-C6; A68-B66-C6; A69-B66-C5; A69-B66-C6; A70-B66-C6; A70-B66-C6; A70-B66-C6; A71-B66-C6; A71-B6	A60-B66-C7;	A60-B66-C8;	A60-B66-C9;	A61-B66-C1;	A61-B66-C2;	A61-B66-C3;
A62-B66-C7; A62-B66-C8; A62-B66-C9; A63-B66-C1; A63-B66-C2; A63-B66-C3; A63-B66-C4; A63-B66-C5; A63-B66-C6; A63-B66-C7; A63-B66-C8; A63-B66-C9; A64-B66-C1; A64-B66-C2; A64-B66-C3; A64-B66-C1; A64-B66-C8; A64-B66-C9; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C1; A65-B66-C3; A65-B66-C1; A65-B66-C3; A65-B66-C3; A66-B66-C2; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A67-B66-C3; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B6	A61-B66-C4;	A61-B66-C5;	A61-B66-C6;	A61-B66-C7;	A61-B66-C8;	A61-B66-C9;
A63-B66-C4; A63-B66-C5; A63-B66-C6; A63-B66-C7; A63-B66-C8; A63-B66-C9; A64-B66-C1; A64-B66-C2; A64-B66-C3; A64-B66-C3; A64-B66-C3; A64-B66-C5; A64-B66-C6; A64-B66-C6; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C1; A65-B66-C2; A65-B66-C3; A66-B66-C1; A66-B66-C2; A66-B66-C3; A66-B66-C1; A66-B66-C2; A66-B66-C3; A66-B66-C4; A67-B66-C5; A66-B66-C3; A67-B66-C1; A67-B66-C3; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C4; A67-B66-C3; A67-B66-C3; A68-B66-C4; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C7; A68-B66-C3; A68-B66-C3; A68-B66-C4; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A1-B67-C2; A1-B67-C2; A1-B67-C3; A1-B67-C3; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A2-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B	A62-B66-C1;	A62-B66-C2;	A62-B66-C3;	A62-B66-C4;	A62-B66-C5;	A62-B66-C6;
A64-B66-C1; A64-B66-C2; A64-B66-C3; A64-B66-C4; A64-B66-C5; A64-B66-C6; A64-B66-C7; A64-B66-C8; A64-B66-C9; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C3; A65-B66-C3; A65-B66-C3; A66-B66-C1; A66-B66-C2; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C3; A66-B66-C4; A67-B66-C5; A66-B66-C6; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C3; A67-B66-C4; A67-B66-C5; A67-B66-C6; A67-B66-C7; A68-B66-C2; A68-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C6; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C3; A2-B67-C6; A3-B67-C3; A3-B67-C4; A3-B67-C3; A3-B67-C5; A3-B67-C6; A3-B	A62-B66-C7;	A62-B66-C8;	A62-B66-C9;	A63-B66-C1;	A63-B66-C2;	A63-B66-C3;
A64-B66-C7; A64-B66-C8; A64-B66-C9; A65-B66-C1; A65-B66-C2; A65-B66-C3; A65-B66-C4; A65-B66-C5; A65-B66-C6; A65-B66-C7; A65-B66-C8; A66-B66-C2; A66-B66-C2; A66-B66-C3; A66-B66-C4; A66-B66-C5; A66-B66-C6; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C1; A67-B66-C3; A67-B66-C3; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C3; A68-B66-C1; A69-B66-C3; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C3; A70-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C5; A1-B67-C6; A2-B67-C7; A2-B67-C3; A2-B67-C3; A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C6; A3-B67-C5; A3-B67-C6; A3-B67-C6; A4-B67-C5; A4-B67-C5; A4-B67-C5; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C5; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C5; A4-B67-C6;	A63-B66-C4;	A63-B66-C5;	A63-B66-C6;	A63-B66-C7;	A63-B66-C8;	A63-B66-C9;
A65-B66-C4; A65-B66-C5; A65-B66-C6; A65-B66-C7; A65-B66-C8; A66-B66-C6; A66-B66-C1; A66-B66-C2; A66-B66-C3; A66-B66-C1; A67-B66-C2; A66-B66-C9; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C1; A67-B66-C3; A67-B66-C3; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A68-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C6; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C8; A2-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C5; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C5; A4-B67-C5; A4-B67-C6; A4-B	A64-B66-C1;	A64-B66-C2;	A64-B66-C3;	A64-B66-C4;	A64-B66-C5;	A64-B66-C6;
A66-B66-C1; A66-B66-C2; A66-B66-C3; A66-B66-C4; A66-B66-C5; A66-B66-C6; A66-B66-C7; A66-B66-C8; A66-B66-C9; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C4; A67-B66-C5; A67-B66-C6; A67-B66-C7; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C7; A68-B66-C5; A68-B66-C6; A69-B66-C6; A69-B66-C2; A69-B66-C3; A69-B66-C3; A70-B66-C4; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C9; A71-B66-C4; A71-B66-C2; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C6; A2-B67-C7; A2-B67-C3; A2-B67-C6; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A5-B67-C6; A	A64-B66-C7;	A64-B66-C8;	A64-B66-C9;	A65-B66-C1;	A65-B66-C2;	A65-B66-C3;
A66-B66-C7; A66-B66-C8; A66-B66-C9; A67-B66-C1; A67-B66-C2; A67-B66-C3; A67-B66-C4; A67-B66-C5; A67-B66-C6; A67-B66-C7; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C7; A68-B66-C5; A68-B66-C6; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C3; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C6; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C6; A71-B66-C3; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C7; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C8; A71-B66-C7; A71-B66-C7; A71-B6	A65-B66-C4;	A65-B66-C5;	A65-B66-C6;	A65-B66-C7;	A65-B66-C8;	A65-B66-C9;
A67-B66-C4; A67-B66-C5; A67-B66-C6; A67-B66-C7; A67-B66-C8; A67-B66-C9; A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C3; A68-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A69-B66-C3; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C3; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C9; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C4; A71-B66-C3; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C6; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C6; A2-B67-C1; A2-B67-C3; A2-B67-C3; A2-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C3; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C6; A3-B67-C6; A4-B67-C5; A4-B67-C5; A4-B67-C6; A4-B67-C	A66-B66-C1;	A66-B66-C2;	A66-B66-C3;	A66-B66-C4;	A66-B66-C5;	A66-B66-C6;
A68-B66-C1; A68-B66-C2; A68-B66-C3; A68-B66-C4; A68-B66-C5; A68-B66-C6; A68-B66-C7; A68-B66-C8; A68-B66-C9; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C4; A69-B66-C5; A69-B66-C6; A69-B66-C7; A69-B66-C8; A69-B66-C6; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C6; A70-B66-C6; A70-B66-C6; A70-B66-C6; A71-B66-C2; A71-B66-C3; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C6; A1-B67-C6; A2-B67-C1; A2-B67-C3; A2-B67-C3; A2-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A5-B67-C6; A5-B67-C	A66-B66-C7;	A66-B66-C8;	A66-B66-C9;	A67-B66-C1;	A67-B66-C2;	A67-B66-C3;
A68-B66-C7; A68-B66-C8; A68-B66-C9; A69-B66-C1; A69-B66-C2; A69-B66-C3; A69-B66-C4; A69-B66-C5; A69-B66-C6; A69-B66-C7; A69-B66-C8; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C5; A70-B66-C6; A70-B66-C6; A70-B66-C6; A71-B66-C5; A71-B66-C5; A71-B66-C6; A1-B67-C5; A2-B67-C6; A2-B67-C1; A2-B67-C2; A2-B67-C6; A2-B67-C6; A2-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A3-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A5-B67-C6; A5	A67-B66-C4;	A67-B66-C5;	A67-B66-C6;	A67-B66-C7;	A67-B66-C8;	A67-B66-C9;
A69-B66-C4; A69-B66-C5; A69-B66-C6; A69-B66-C7; A69-B66-C8; A69-B66-C9; A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C5; A70-B66-C6; A71-B66-C2; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C1; A2-B67-C2; A2-B67-C9; A3-B67-C1; A3-B67-C2; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C3; A4-B67-C3; A4-B67-C1; A4-B67-C5; A4-B67-C6; A4-B67-C6; A4-B67-C6; A4-B67-C6; A5-B67-C2; A5-B67-C2; A5-B67-C4; A5-B67-C5; A5-B67-C6; A5-B67-C	A68-B66-C1;	A68-B66-C2;	A68-B66-C3;	A68-B66-C4;	A68-B66-C5;	A68-B66-C6;
A70-B66-C1; A70-B66-C2; A70-B66-C3; A70-B66-C4; A70-B66-C5; A70-B66-C6; A70-B66-C7; A70-B66-C8; A70-B66-C9; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A3-B67-C2; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B	A68-B66-C7;	A68-B66-C8;	A68-B66-C9;	A69-B66-C1;	A69-B66-C2;	A69-B66-C3;
A70-B66-C7; A70-B66-C8; A70-B66-C9; A71-B66-C1; A71-B66-C2; A71-B66-C3; A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A3-B67-C1; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C3; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C5; A4-B67-C6; A5-B67-C1; A5-B67-C2; A5-B67-C2; A5-B67-C4; A5-B67-C5; A5-B67-C6; A5-B67-C6;	A69-B66-C4;	A69-B66-C5;	A69-B66-C6;	A69-B66-C7;	A69-B66-C8;	A69-B66-C9;
A71-B66-C4; A71-B66-C5; A71-B66-C6; A71-B66-C7; A71-B66-C8; A71-B66-C9; A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C8; A2-B67-C9; A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C5; A4-B67-C6; A5-B67-C1; A5-B67-C2; A5-B67-C2; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A70-B66-C1;	A70-B66-C2;	A70-B66-C3;	A70-B66-C4;	A70-B66-C5;	A70-B66-C6;
A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C8; A2-B67-C9; A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A70-B66-C7;	A70-B66-C8;	A70-B66-C9;	A71-B66-C1;	A71-B66-C2;	A71-B66-C3;
A1-B67-C1; A1-B67-C2; A1-B67-C3; A1-B67-C4; A1-B67-C5; A1-B67-C6; A1-B67-C7; A1-B67-C8; A1-B67-C9; A2-B67-C1; A2-B67-C2; A2-B67-C3; A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C8; A2-B67-C9; A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A5-B67-C6; A5-B67-C6; A5-B67-C6; A5-B67-C6; A5-B67-C6; A5-B67-C6; A5-B67-C6;	A71-B66-C4;	A71-B66-C5;	A71-B66-C6;	A71-B66-C7;	A71-B66-C8;	A71-B66-C9;
A2-B67-C4; A2-B67-C5; A2-B67-C6; A2-B67-C7; A2-B67-C8; A2-B67-C9; A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A4-B67-C8; A4-B67-C9; A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A1-B67-C1;			A1-B67-C4;		A1-B67-C6;
A3-B67-C1; A3-B67-C2; A3-B67-C3; A3-B67-C4; A3-B67-C5; A3-B67-C6; A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A4-B67-C8; A4-B67-C9; A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A1-B67-C7;	A1-B67-C8;	A1-B67-C9;	A2-B67-C1;	A2-B67-C2;	A2-B67-C3;
A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A4-B67-C8; A4-B67-C9; A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A2-B67-C4;	A2-B67-C5;	A2-B67-C6;			
A3-B67-C7; A3-B67-C8; A3-B67-C9; A4-B67-C1; A4-B67-C2; A4-B67-C3; A4-B67-C4; A4-B67-C5; A4-B67-C6; A4-B67-C7; A4-B67-C8; A4-B67-C9; A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;	A3-B67-C1;	A3-B67-C2;	A3-B67-C3;	A3-B67-C4;	A3-B67-C5;	A3-B67-C6;
A5-B67-C1; A5-B67-C2; A5-B67-C3; A5-B67-C4; A5-B67-C5; A5-B67-C6;		A3-B67-C8;	A3-B67-C9;	A4-B67-C1;	A4-B67-C2;	A4-B67-C3;
	A4-B67-C4;	A4-B67-C5;	A4-B67-C6;	A4-B67-C7;		A4-B67-C9;
	•	•	A5-B67-C3;	A5-B67-C4;	A5-B67-C5;	A5-B67-C6;
	A5-B67-C7;	A5-B67-C8;	A5-B67-C9;	A6-B67-C1;		A6-B67-C3;

A C D C T C A	46 865 65	16 067 06		1 ( D ( D ( C )	1 4 7 4 7 6 7
A6-B67-C4;	A6-B67-C5;	A6-B67-C6;	A6-B67-C7;	A6-B67-C8;	A6-B67-C9;
A7-B67-C1;	A7-B67-C2;	A7-B67-C3;	A7-B67-C4;	A7-B67-C5;	A7-B67-C6;
A7-B67-C7;	A7-B67-C8;	A7-B67-C9;	A8-B67-C1;	A8-B67-C2;	A8-B67-C3;
A8-B67-C4;	A8-B67-C5;	A8-B67-C6;	A8-B67-C7;	A8-B67-C8;	A8-B67-C9;
A9-B67-C1;	A9-B67-C2;	A9-B67-C3;	A9-B67-C4;	A9-B67-C5;	A9-B67-C6;
A9-B67-C7;	A9-B67-C8;	A9-B67-C9;	A10-B67-C1;	A10-B67-C2;	A10-B67-C3;
A10-B67-C4;	A10-B67-C5;	A10-B67-C6;	A10-B67-C7;	A10-B67-C8;	A10-B67-C9;
A11-B67-C1;	A11-B67-C2;	A11-B67-C3;	A11-B67-C4;	A11-B67-C5;	A11-B67-C6;
A11-B67-C7;	A11-B67-C8;	A11-B67-C9;	A12-B67-C1;	A12-B67-C2;	
A12-B67-C4;	A12-B67-C5:				A12-B67-C3;
		A12-B67-C6;	A12-B67-C7;	A12-B67-C8;	A12-B67-C9;
A13-B67-C1;	A13-B67-C2;	A13-B67-C3;	A13-B67-C4;	A13-B67-C5;	A13-B67-C6;
A13-B67-C7;	A13-B67-C8;	A13-B67-C9;	A14-B67-C1;	A14-B67-C2;	A14-B67-C3;
A14-B67-C4;	A14-B67-C5;	A14-B67-C6;	A14-B67-C7;	A14-B67-C8;	A14-B67-C9;
A15-B67-C1;	A15-B67-C2;	A15-B67-C3;	A15-B67-C4;	A15-B67-C5;	A15-B67-C6;
A15-B67-C7;	A15-B67-C8;	A15-B67-C9;	A16-B67-C1;	A16-B67-C2;	A16-B67-C3;
A16-B67-C4;	A16-B67-C5;	A16-B67-C6;	A16-B67-C7;	A16-B67-C8;	A16-B67-C9;
A17-B67-C1;	A17-B67-C2;	A17-B67-C3;	A17-B67-C4;	A17-B67-C5;	A17-B67-C6;
A17-B67-C7;	A17-B67-C8;	A17-B67-C9;	A18-B67-C1;	A18-B67-C2;	A18-B67-C3;
A18-B67-C4;	A18-B67-C5;	A18-B67-C6;	A18-B67-C7;	A18-B67-C8;	A18-B67-C9;
A19-B67-C1;	A19-B67-C2;	A19-B67-C3;	A19-B67-C4;	A19-B67-C5;	A19-B67-C6:
A19-B67-C7;	A19-B67-C8;	A19-B67-C9;	A20-B67-C1;	A20-B67-C2;	A20-B67-C3;
A20-B67-C4;	A20-B67-C5;	A20-B67-C6;	A20-B67-C7;	A20-B67-C8;	A20-B67-C9;
A21-B67-C1;	A21-B67-C2;	A21-B67-C3;	A21-B67-C4;	A21-B67-C5;	A21-B67-C6;
A21-B67-C7:	A21-B67-C8;	A21-B67-C9;	A22-B67-C1;	A22-B67-C2;	A22-B67-C3;
A22-B67-C4;	A22-B67-C5;		A22-B67-C7;		•
'		A22-B67-C6;		A22-B67-C8;	A22-B67-C9;
A23-B67-C1;	A23-B67-C2;	A23-B67-C3;	A23-B67-C4;	A23-B67-C5;	A23-B67-C6;
A23-B67-C7;	A23-B67-C8;	A23-B67-C9;	A24-B67-C1;	A24-B67-C2;	A24-B67-C3;
A24-B67-C4;	A24-B67-C5;	A24-B67-C6;	A24-B67-C7;	A24-B67-C8;	A24-B67-C9;
A25-B67-C1;	A25-B67-C2;	A25-B67-C3;	A25-B67-C4;	A25-B67-C5;	A25-B67-C6;
A25-B67-C7;	A25-B67-C8;	A25-B67-C9;	A26-B67-C1;	A26-B67-C2;	A26-B67-C3;
A26-B67-C4;	A26-B67-C5;	A26-B67-C6;	A26-B67-C7;	A26-B67-C8;	A26-B67-C9;
A27-B67-C1;	A27-B67-C2;	A27-B67-C3;	A27-B67-C4;	A27-B67-C5;	A27-B67-C6;
A27-B67-C7;	A27-B67-C8;	A27-B67-C9;	A28-B67-C1;	A28-B67-C2;	A28-B67-C3;
A28-B67-C4;	A28-B67-C5;	A28-B67-C6;	A28-B67-C7;	A28-B67-C8;	A28-B67-C9;
A29-B67-C1;	A29-B67-C2;	A29-B67-C3;	A29-B67-C4;	A29-B67-C5;	A29-B67-C6;
A29-B67-C7;	A29-B67-C8;	A29-B67-C9;	A30-B67-C1;	A30-B67-C2;	A30-B67-C3;
A30-B67-C4;	A30-B67-C5;	A30-B67-C6;	A30-B67-C7;	A30-B67-C8;	A30-B67-C9;
A31-B67-C1;	A31-B67-C2;	A31-B67-C3;	A31-B67-C4;	A31-B67-C5;	A31-B67-C6;
A31-B67-C7;	A31-B67-C8;	A31-B67-C9;	A32-B67-C1;	A32-B67-C2;	A32-B67-C3;
A32-B67-C4;	A32-B67-C5;	A32-B67-C6;	A32-B67-C7;	A32-B67-C8;	A32-B67-C9;
A33-B67-C1;	A33-B67-C2;	A33-B67-C3;	A33-B67-C4;	A33-B67-C5;	A33-B67-C6;
A33-B67-C7;	A33-B67-C8;	A33-B67-C9:	A34-B67-C1:	A34-B67-C2:	A34-B67-C3;
A34-B67-C4;	A34-B67-C5;	A34-B67-C6;	A34-B67-C7;	A34-B67-C8;	A34-B67-C9;
					•
A35-B67-C1; A35-B67-C7;	A35-B67-C2;	A35-B67-C3;	A35-B67-C4;	A35-B67-C5;	A35-B67-C6;
•	A35-B67-C8;	A35-B67-C9;	A36-B67-C1;	A36-B67-C2;	A36-B67-C3;
A36-B67-C4;	A36-B67-C5;	A36-B67-C6;	A36-B67-C7;	A36-B67-C8;	A36-B67-C9;
A37-B67-C1;	A37-B67-C2;	A37-B67-C3;	A37-B67-C4;	A37-B67-C5;	A37-B67-C6;
A37-B67-C7;	A37-B67-C8;	A37-B67-C9;	A38-B67-C1;	A38-B67-C2;	A38-B67-C3;
A38-B67-C4;	A38-B67-C5;	A38-B67-C6;	A38-B67-C7;	A38-B67-C8;	A38-B67-C9;
A39-B67-C1;	A39-B67-C2;	A39-B67-C3;	A39-B67-C4;	A39-B67-C5;	A39-B67-C6;
A39-B67-C7;	A39-B67-C8;	A39-B67-C9;	A40-B67-C1;	A40-B67-C2;	A40-B67-C3;
A40-B67-C4;	A40-B67-C5;	A40-B67-C6;	A40-B67-C7;	A40-B67-C8;	A40-B67-C9;
A41-B67-C1;	A41-B67-C2;	A41-B67-C3;	A41-B67-C4;	A41-B67-C5;	A41-B67-C6;
A41-B67-C7;	A41-B67-C8;	A41-B67-C9;	A42-B67-C1;	A42-B67-C2;	A42-B67-C3;
A42-B67-C4;	A42-B67-C5;	A42-B67-C6;	A42-B67-C7;	A42-B67-C8;	A42-B67-C9;

A43-B67-C1;	A43-B67-C2;	A43-B67-C3;	A43-B67-C4;	A43-B67-C5;	A43-B67-C6;
A43-B67-C7;	A43-B67-C8;	A43-B67-C9;	A44-B67-C1;	A44-B67-C2;	A44-B67-C3;
A44-B67-C4;	A44-B67-C5;	A44-B67-C6;	A44-B67-C7;	A44-B67-C8;	A44-B67-C9;
A45-B67-C1;	A45-B67-C2;	A45-B67-C3;	A45-B67-C4;	A45-B67-C5;	A45-B67-C6;
A45-B67-C7;	A45-B67-C8;	A45-B67-C9;	A46-B67-C1;	A46-B67-C2;	A46-B67-C3;
A46-B67-C4;	A46-B67-C5;	A46-B67-C6;	A46-B67-C7;	A46-B67-C8;	A46-B67-C9;
A47-B67-C1;	A47-B67-C2;	A47-B67-C3;	A47-B67-C4;	A47-B67-C5;	A47-B67-C6;
A47-B67-C7;	A47-B67-C8;	A47-B67-C9;	A48-B67-C1;	A48-B67-C2;	A48-B67-C3;
A48-B67-C4;	A48-B67-C5;	A48-B67-C6;	A48-B67-C7;	A48-B67-C8;	A48-B67-C9;
A49-B67-C1;	A49-B67-C2;	A49-B67-C3;	A49-B67-C4;	A49-B67-C5;	A49-B67-C6;
A49-B67-C7;	A49-B67-C8:	A49-B67-C9;	A50-B67-C1;	A50-B67-C2;	A50-B67-C3;
A50-B67-C4;	A50-B67-C5;	A50-B67-C6;	A50-B67-C7;	A50-B67-C8;	A50-B67-C9;
A51-B67-C1;	A51-B67-C2;	A51-B67-C3;	A51-B67-C4;	A51-B67-C5;	A51-B67-C6;
A51-B67-C7;	A51-B67-C8;	A51-B67-C9;	A52-B67-C1;	A52-B67-C2;	A52-B67-C3;
A52-B67-C4;	A52-B67-C5;	A52-B67-C6;	A52-B67-C7;	A52-B67-C8;	A52-B67-C9;
A53-B67-C1;	A53-B67-C2;	A53-B67-C3;	A53-B67-C4;	A53-B67-C5;	A53-B67-C6;
A53-B67-C7;	A53-B67-C8;	A53-B67-C9;	A54-B67-C1;	A54-B67-C2;	A54-B67-C3;
A54-B67-C4;	A54-B67-C5;	A54-B67-C6;	A54-B67-C7;	A54-B67-C8;	A54-B67-C9;
A55-B67-C1;	A55-B67-C2;	A55-B67-C3;	A55-B67-C4;	A55-B67-C5;	A55-B67-C6;
A55-B67-C7;	A55-B67-C8;	A55-B67-C9;	A56-B67-C1;	A56-B67-C2;	A56-B67-C3;
A56-B67-C4;	A56-B67-C5;	A56-B67-C6;	A56-B67-C7;	A56-B67-C8:	A56-B67-C9;
A57-B67-C1;	A57-B67-C2;	A57-B67-C3;	A57-B67-C4;	A57-B67-C5;	A57-B67-C6;
A57-B67-C7;	A57-B67-C8;	A57-B67-C9;	A58-B67-C1;	A58-B67-C2;	A58-B67-C3;
A58-B67-C4;	A58-B67-C5;	A58-B67-C6;	A58-B67-C7;	A58-B67-C8;	A58-B67-C9;
A59-B67-C1;	A59-B67-C2;	A59-B67-C3;	A59-B67-C4;	A59-B67-C5;	A59-B67-C6;
A59-B67-C7;	A59-B67-C8;	A59-B67-C9;	A60-B67-C1;	A60-B67-C2;	A60-B67-C3;
A60-B67-C4;	A60-B67-C5;	A60-B67-C6;	A60-B67-C7;	A60-B67-C8;	A60-B67-C9;
A61-B67-C1;	A61-B67-C2;	A61-B67-C3;	A61-B67-C4;	A61-B67-C5;	A61-B67-C6;
A61-B67-C7;	A61-B67-C8;	A61-B67-C9;	A62-B67-C1;	A62-B67-C2;	A62-B67-C3;
A62-B67-C4;	A62-B67-C5;	A62-B67-C6;	A62-B67-C7;	A62-B67-C8;	A62-B67-C9;
A63-B67-C1;	A63-B67-C2;	A63-B67-C3;	A63-B67-C4;	A63-B67-C5;	A63-B67-C6;
A63-B67-C7;	A63-B67-C8;	A63-B67-C9;	A64-B67-C1;	A64-B67-C2;	A64-B67-C3;
A64-B67-C4;	A64-B67-C5;	A64-B67-C6;	A64-B67-C7;	A64-B67-C8;	A64-B67-C9;
A65-B67-C1;	A65-B67-C2;	A65-B67-C3;	A65-B67-C4;	A65-B67-C5;	A65-B67-C6;
A65-B67-C7;	A65-B67-C8;	A65-B67-C9;	A66-B67-C1;	A66-B67-C2;	A66-B67-C3;
A66-B67-C4;	A66-B67-C5;	A66-B67-C6;	A66-B67-C7;	A66-B67-C8;	A66-B67-C9;
A67-B67-C1;	A67-B67-C2;	A67-B67-C3;	A67-B67-C4;	A67-B67-C5;	A67-B67-C6;
A67-B67-C7;	A67-B67-C8;	A67-B67-C9;	A68-B67-C1;	A68-B67-C2;	A68-B67-C3;
A68-B67-C4;	A68-B67-C5;	A68-B67-C6;	A68-B67-C7;	A68-B67-C8;	A68-B67-C9;
A69-B67-C1;	A69-B67-C2;	A69-B67-C3;	A69-B67-C4;	A69-B67-C5;	A69-B67-C6;
A69-B67-C7;	A69-B67-C8;	A69-B67-C9;	A70-B67-C1;	A70-B67-C2;	A70-B67-C3;
A70-B67-C4;	A70-B67-C5;	A70-B67-C6;	A70-B67-C7;	A70-B67-C8;	A70-B67-C9;
A71-B67-C1;	A71-B67-C2;	A71-B67-C3;	A71-B67-C4;	A71-B67-C5;	A71-B67-C6;
A71-B67-C7;	A71-B67-C8;	A71-B67-C9;	A1-B68-C1;	A1-B68-C2;	A1-B68-C3;
A1-B68-C4;	A1-B68-C5;	A1-B68-C6;	A1-B68-C7;	A1-B68-C8;	A1-B68-C9;
A2-B68-C1;	A2-B68-C2;	A2-B68-C3;	A2-B68-C4;	A2-B68-C5;	A2-B68-C6;
A2-B68-C7;	A2-B68-C8;	A2-B68-C9;	A3-B68-C1;	A3-B68-C2;	A3-B68-C3;
A3-B68-C4;	A3-B68-C5;	A3-B68-C6;	A3-B68-C7;	A3-B68-C8;	A3-B68-C9;
A4-B68-C1;	A4-B68-C2;	A4-B68-C3;	A4-B68-C4;	A4-B68-C5;	A4-B68-C6;
A4-B68-C7;	A4-B68-C8;	A4-B68-C9;	A5-B68-C1;	A5-B68-C2;	A5-B68-C3;
A5-B68-C4;	A5-B68-C5;	A5-B68-C6;	A5-B68-C7;	A5-B68-C8;	A5-B68-C9;
A6-B68-C1;	A6-B68-C2;	A6-B68-C3;	A6-B68-C4;	A6-B68-C5;	A6-B68-C6;
A6-B68-C7;	A6-B68-C8;	A6-B68-C9;	A7-B68-C1;	A7-B68-C2;	A7-B68-C3;
A7-B68-C4;	A7-B68-C5;	A7-B68-C6;	A7-B68-C7;	A7-B68-C8;	A7-B68-C9;
A8-B68-C1;	A8-B68-C2;	A8-B68-C3;	A8-B68-C4;	A8-B68-C5;	A8-B68-C6;

A8-B68-C7;	A8-B68-C8;	A8-B68-C9;	A9-B68-C1;	A9-B68-C2;	A9-B68-C3;
A9-B68-C4;	A9-B68-C5;	A9-B68-C6;	A9-B68-C7;	A9-B68-C8;	A9-B68-C9;
A10-B68-C1;	A10-B68-C2;				
		A10-B68-C3;	A10-B68-C4;	A10-B68-C5;	A10-B68-C6;
A10-B68-C7;	A10-B68-C8;	A10-B68-C9;	A11-B68-C1;	A11-B68-C2;	A11-B68-C3;
A11-B68-C4;	A11-B68-C5;	A11-B68-C6;	A11-B68-C7;	A11-B68-C8;	A11-B68-C9;
A12-B68-C1;	A12-B68-C2;	A12-B68-C3;	A12-B68-C4;	A12-B68-C5;	A12-B68-C6;
A12-B68-C7;	A12-B68-C8;	A12-B68-C9;	A13-B68-C1;	A13-B68-C2;	A13-B68-C3;
A13-B68-C4;	A13-B68-C5;	A13-B68-C6;	A13-B68-C7;	A13-B68-C8;	A13-B68-C9;
A14-B68-C1;	A14-B68-C2;	A14-B68-C3;	A14-B68-C4;	A14-B68-C5;	A14-B68-C6;
A14-B68-C7;	A14-B68-C8;	A14-B68-C9;	A15-B68-C1;	A15-B68-C2;	A15-B68-C3;
A15-B68-C4;	A15-B68-C5;	A15-B68-C6;	A15-B68-C7;	A15-B68-C8;	A15-B68-C9;
A16-B68-C1;	A16-B68-C2;	A16-B68-C3;	A16-B68-C4;	A16-B68-C5;	A16-B68-C6;
A16-B68-C7;	A16-B68-C8;	A16-B68-C9;	A17-B68-C1;	A17-B68-C2;	A17-B68-C3;
A17-B68-C4;	A17-B68-C5;	A17-B68-C6;	A17-B68-C7;	A17-B68-C8;	A17-B68-C9;
A18-B68-C1;	A18-B68-C2;	A18-B68-C3;	A18-B68-C4;	A18-B68-C5;	A18-B68-C6;
A18-B68-C7;	A18-B68-C8;	A18-B68-C9;	A19-B68-C1;	A19-B68-C2;	A19-B68-C3;
A19-B68-C4;	A19-B68-C5;	A19-B68-C6;	A19-B68-C7;	A19-B68-C8;	A19-B68-C9;
A20-B68-C1;	A20-B68-C2;	A20-B68-C3;	A20-B68-C4;	A20-B68-C5;	A20-B68-C6;
A20-B68-C7;	A20-B68-C8;	A20-B68-C9;	A21-B68-C1;	A21-B68-C2;	A21-B68-C3;
A21-B68-C4;	A21-B68-C5;	A21-B68-C6;	A21-B68-C7;	A21-B68-C8;	A21-B68-C9;
A22-B68-C1;	A22-B68-C2;	A22-B68-C3;	A22-B68-C4;	A22-B68-C5;	A22-B68-C6;
A22-B68-C7;	A22-B68-C8;	A22-B68-C9;	A23-B68-C1;	A23-B68-C2;	A23-B68-C3;
A23-B68-C4;	A23-B68-C5;	A23-B68-C6;	A23-B68-C7;	A23-B68-C8;	A23-B68-C9:
A24-B68-C1;	A24-B68-C2;	A24-B68-C3;	A24-B68-C4;	A24-B68-C5;	A24-B68-C6;
A24-B68-C7;	A24-B68-C8;			A25-B68-C2;	
	A25-B68-C5:	A24-B68-C9;	A25-B68-C1;		A25-B68-C3;
A25-B68-C4;		A25-B68-C6;	A25-B68-C7;	A25-B68-C8;	A25-B68-C9;
A26-B68-C1;	A26-B68-C2;	A26-B68-C3;	A26-B68-C4;	A26-B68-C5;	A26-B68-C6;
A26-B68-C7;	A26-B68-C8;	A26-B68-C9;	A27-B68-C1;	A27-B68-C2;	A27-B68-C3;
A27-B68-C4;	A27-B68-C5;	A27-B68-C6;	A27-B68-C7;	A27-B68-C8;	A27-B68-C9;
A28-B68-C1;	A28-B68-C2;	A28-B68-C3;	A28-B68-C4;	A28-B68-C5;	A28-B68-C6;
A28-B68-C7;	A28-B68-C8;	A28-B68-C9;	A29-B68-C1;	A29-B68-C2;	A29-B68-C3;
A29-B68-C4;	A29-B68-C5;	A29-B68-C6;	A29-B68-C7;	A29-B68-C8;	A29-B68-C9;
A30-B68-C1;	A30-B68-C2;	A30-B68-C3;	A30-B68-C4;	A30-B68-C5;	A30-B68-C6;
A30-B68-C7;	A30-B68-C8;	A30-B68-C9;	A31-B68-C1;	A31-B68-C2;	A31-B68-C3;
A31-B68-C4;	A31-B68-C5;	A31-B68-C6;	A31-B68-C7;	A31-B68-C8;	A31-B68-C9;
A32-B68-C1;	A32-B68-C2;	A32-B68-C3;	A32-B68-C4;	A32-B68-C5;	A32-B68-C6;
A32-B68-C7;	A32-B68-C8;	A32-B68-C9;	A33-B68-C1;	A33-B68-C2;	A33-B68-C3;
A33-B68-C4;	A33-B68-C5;	A33-B68-C6;	A33-B68-C7;	A33-B68-C8;	A33-B68-C9;
A34-B68-C1;	A34-B68-C2;	A34-B68-C3;	A34-B68-C4;	A34-B68-C5;	A34-B68-C6;
A34-B68-C7;	A34-B68-C8;	A34-B68-C9;	A35-B68-C1;	A35-B68-C2;	A35-B68-C3;
A35-B68-C4;	A35-B68-C5;	A35-B68-C6;	A35-B68-C7;	A35-B68-C8;	A35-B68-C9;
A36-B68-C1;	A36-B68-C2;	A36-B68-C3;	A36-B68-C4;	A36-B68-C5;	A36-B68-C6;
A36-B68-C7;	A36-B68-C8;	A36-B68-C9;	A37-B68-C1;	A37-B68-C2;	A37-B68-C3;
A37-B68-C4;	A37-B68-C5;	A37-B68-C6;	A37-B68-C7;	A37-B68-C8;	A37-B68-C9;
A38-B68-C1;	A38-B68-C2;	A38-B68-C3;	A38-B68-C4;	A38-B68-C5;	A38-B68-C6;
A38-B68-C7;	A38-B68-C8;	A38-B68-C9;	A39-B68-C1;	A39-B68-C2;	A39-B68-C3;
A39-B68-C4;	A39-B68-C5;	A39-B68-C6;	A39-B68-C7;	A39-B68-C8;	A39-B68-C9;
A40-B68-C1;	A40-B68-C2;	A40-B68-C3;	A40-B68-C4;	A40-B68-C5;	A40-B68-C6;
A40-B68-C7;	A40-B68-C8;	A40-B68-C9;	A41-B68-C1;	A41-B68-C2;	A41-B68-C3;
A41-B68-C4;	A41-B68-C5;	A41-B68-C6;	A41-B68-C7;	A41-B68-C8;	A41-B68-C9;
A42-B68-C1;	A42-B68-C2;	A42-B68-C3;	A42-B68-C4;	A42-B68-C5;	A42-B68-C6;
A42-B68-C7;	A42-B68-C8;	A42-B68-C9;	A43-B68-C1;	A43-B68-C2;	A43-B68-C3;
A43-B68-C4;	A43-B68-C5;	A43-B68-C6;	A43-B68-C7;	A43-B68-C8;	A43-B68-C9;
A44-B68-C1;	A44-B68-C2;	A44-B68-C3;	A44-B68-C4;	A44-B68-C5;	A44-B68-C6;
A44-B68-C7;	A44-B68-C8;	A44-B68-C9;	A45-B68-C1;	A44-B68-C3;	
11-74-D00-C1,	<del>111</del> -2000-€0,	A44-DU0-C7;	A43-D00-C1;	M4J-D08-C2;	A45-B68-C3;

A45 D60 C4.	A 45 D 60 CE.	A45 D69 C6.	A 45 D 60 CT	A 45 TO CO CO	4 45 D (0 CO
A45-B68-C4;	A45-B68-C5;	A45-B68-C6;	A45-B68-C7;	A45-B68-C8;	A45-B68-C9;
A46-B68-C1;	A46-B68-C2;	A46-B68-C3;	A46-B68-C4;	A46-B68-C5;	A46-B68-C6;
A46-B68-C7;	A46-B68-C8;	A46-B68-C9;	A47-B68-C1;	A47-B68-C2;	A47-B68-C3;
A47-B68-C4;	A47-B68-C5;	A47-B68-C6;	A47-B68-C7;	A47-B68-C8;	A47-B68-C9;
A48-B68-C1;	A48-B68-C2;	A48-B68-C3;	A48-B68-C4;	A48-B68-C5;	A48-B68-C6;
A48-B68-C7;	A48-B68-C8;	A48-B68-C9;	A49-B68-C1;	A49-B68-C2;	A49-B68-C3;
A49-B68-C4;	A49-B68-C5;	A49-B68-C6;	A49-B68-C7;	A49-B68-C8;	A49-B68-C9;
A50-B68-C1;	A50-B68-C2;	A50-B68-C3;	A50-B68-C4;	A50-B68-C5;	A50-B68-C6;
A50-B68-C7;	A50-B68-C8;	A50-B68-C9;	A51-B68-C1;	A51-B68-C2;	A51-B68-C3;
A51-B68-C4;	A51-B68-C5;	A51-B68-C6;	A51-B68-C7;	A51-B68-C8;	A51-B68-C9;
A52-B68-C1;	A52-B68-C2;	A52-B68-C3;	A52-B68-C4;	A52-B68-C5;	A52-B68-C6;
A52-B68-C7;	A52-B68-C8;	A52-B68-C9;	A53-B68-C1;	A53-B68-C2;	A53-B68-C3;
A53-B68-C4;	A53-B68-C5;	A53-B68-C6;	A53-B68-C7;	A53-B68-C8;	A53-B68-C9;
A54-B68-C1;	A54-B68-C2;	A54-B68-C3;	A54-B68-C4;	A54-B68-C5;	A54-B68-C6;
A54-B68-C7;	A54-B68-C8;	A54-B68-C9;	A55-B68-C1;	A55-B68-C2;	A55-B68-C3;
A55-B68-C4;	A55-B68-C5;	A55-B68-C6;	A55-B68-C7;	A55-B68-C8;	A55-B68-C9;
A56-B68-C1;	A56-B68-C2;	A56-B68-C3;	A56-B68-C4;	A56-B68-C5;	A56-B68-C6;
A56-B68-C7;	A56-B68-C8;	A56-B68-C9;	A57-B68-C1;	A57-B68-C2;	A57-B68-C3;
A57-B68-C4;	A57-B68-C5;	A57-B68-C6;	A57-B68-C7;	A57-B68-C8;	A57-B68-C9;
A58-B68-C1;	A58-B68-C2;	A58-B68-C3;	A58-B68-C4;	A58-B68-C5;	A58-B68-C6;
A58-B68-C7;	A58-B68-C8;	A58-B68-C9;	A59-B68-C1;	A59-B68-C2;	A59-B68-C3;
A59-B68-C4;	A59-B68-C5;	A59-B68-C6;	A59-B68-C7;	A59-B68-C8;	A59-B68-C9;
A60-B68-C1;	A60-B68-C2;	A60-B68-C3;	A60-B68-C4;	A60-B68-C5;	A60-B68-C6;
A60-B68-C7;	A60-B68-C8;	A60-B68-C9;	A61-B68-C1;	A61-B68-C2;	A61-B68-C3;
A61-B68-C4;	A61-B68-C5;	A61-B68-C6;	A61-B68-C7;	A61-B68-C8;	A61-B68-C9;
A62-B68-C1;	A62-B68-C2;	A62-B68-C3;	A62-B68-C4;	A62-B68-C5;	A62-B68-C6;
A62-B68-C7;	A62-B68-C8;	A62-B68-C9;	A63-B68-C1;	A63-B68-C2;	A63-B68-C3;
A63-B68-C4;	A63-B68-C5;	A63-B68-C6;	A63-B68-C7;	A63-B68-C8;	A63-B68-C9;
A64-B68-C1;	A64-B68-C2;	A64-B68-C3;	A64-B68-C4;	A64-B68-C5;	A64-B68-C6;
A64-B68-C7;	A64-B68-C8;	A64-B68-C9;	A65-B68-C1;	A65-B68-C2;	A65-B68-C3;
A65-B68-C4;	A65-B68-C5;	A65-B68-C6;	A65-B68-C7;	A65-B68-C8;	A65-B68-C9;
A66-B68-C1;	A66-B68-C2;	A66-B68-C3;	A66-B68-C4;	A66-B68-C5;	A66-B68-C6;
A66-B68-C7;	A66-B68-C8;	A66-B68-C9;	A67-B68-C1;	A67-B68-C2;	A67-B68-C3;
A67-B68-C4;	A67-B68-C5;	A67-B68-C6;	A67-B68-C7;	A67-B68-C8;	A67-B68-C9;
A68-B68-C1;	A68-B68-C2;	A68-B68-C3;	A68-B68-C4;	A68-B68-C5;	A68-B68-C6;
A68-B68-C7;	A68-B68-C8;	A68-B68-C9;	A69-B68-C1;	A69-B68-C2;	A69-B68-C3;
A69-B68-C4;	A69-B68-C5;	A69-B68-C6;	A69-B68-C7;	A69-B68-C8;	A69-B68-C9;
A70-B68-C1;	A70-B68-C2;	A70-B68-C3;	A70-B68-C4;	A70-B68-C5;	A70-B68-C6;
A70-B68-C7;	A70-B68-C8;	A70-B68-C9;	A71-B68-C1;	A71-B68-C2;	A71-B68-C3;
A71-B68-C4;	A71-B68-C5;	A71-B68-C6;	A71-B68-C7;	A71-B68-C8;	A71-B68-C9;
A1-B69-C1;	A1-B69-C2;	A1-B69-C3;	A1-B69-C4;	A1-B69-C5;	A1-B69-C6;
A1-B69-C7;	A1-B69-C8;	A1-B69-C9;	A2-B69-C1;	A2-B69-C2;	A2-B69-C3;
A2-B69-C4;	A2-B69-C5;	A2-B69-C6;	A2-B69-C7;	A2-B69-C8;	A2-B69-C9;
A3-B69-C1;	A3-B69-C2;	A3-B69-C3;	A3-B69-C4;	A3-B69-C5;	A3-B69-C6;
A3-B69-C7;	A3-B69-C8;	A3-B69-C9;	A4-B69-C1;	A4-B69-C2;	A4-B69-C3;
A4-B69-C4;	A4-B69-C5;	A4-B69-C6;	A4-B69-C7;	A4-B69-C8;	A4-B69-C9;
A5-B69-C1;	A5-B69-C2;	A5-B69-C3;	A5-B69-C4;	A5-B69-C5;	A5-B69-C6;
A5-B69-C7;	A5-B69-C8;	A5-B69-C9;	A6-B69-C1;	A6-B69-C2;	A6-B69-C3;
A6-B69-C4;	A6-B69-C5;	A6-B69-C6;	A6-B69-C7;	A6-B69-C8;	A6-B69-C9;
A7-B69-C1;	A7-B69-C2;	A7-B69-C3;	A7-B69-C4;	A7-B69-C5;	A7-B69-C6;
A7-B69-C7;	A7-B69-C8;	A7-B69-C9;	A8-B69-C1;	A8-B69-C2;	A8-B69-C3;
A8-B69-C4;	A8-B69-C5;	A8-B69-C6;	A8-B69-C7;	A8-B69-C8;	A8-B69-C9;
A9-B69-C1;	A9-B69-C2;	A9-B69-C3;	A9-B69-C4;	A9-B69-C5;	A9-B69-C6;
A9-B69-C7;	A9-B69-C8;	A9-B69-C9;	A10-B69-C1;	A10-B69-C2;	A10-B69-C3;
A10-B69-C4;	A10-B69-C5;	A10-B69-C6;	A10-B69-C7;	A10-B69-C8;	A10-B69-C9;

A11-B69-C1;	A11-B69-C2	A11-B69-C3;	A11-B69-C4;	A11-B69-C5;	A11-B69-C6;
A11-B69-C7;	A11-B69-C8;	A11-B69-C9;	A12-B69-C1:	A12-B69-C2;	A12-B69-C3;
A12-B69-C4;		A12-B69-C6;			
	A12-B69-C5;		A12-B69-C7;	A12-B69-C8;	A12-B69-C9;
A13-B69-C1;	A13-B69-C2;	A13-B69-C3;	A13-B69-C4;	A13-B69-C5;	A13-B69-C6;
A13-B69-C7;	A13-B69-C8;	A13-B69-C9;	A14-B69-C1;	A14-B69-C2;	A14-B69-C3;
A14-B69-C4;	A14-B69-C5;	A14-B69-C6;	A14-B69-C7;	A14-B69-C8;	A14-B69-C9;
A15-B69-C1;	A15-B69-C2;	A15-B69-C3;	A15-B69-C4;	A15-B69-C5;	A15-B69-C6;
A15-B69-C7;	A15-B69-C8;	A15-B69-C9;	A16-B69-C1;	A16-B69-C2;	A16-B69-C3;
A16-B69-C4;	A16-B69-C5;	A16-B69-C6;	A16-B69-C7;	A16-B69-C8;	A16-B69-C9;
A17-B69-C1;	A17-B69-C2;	A17-B69-C3;	A17-B69-C4;	A17-B69-C5;	A17-B69-C6;
A17-B69-C7;	A17-B69-C8;	A17-B69-C9;	A18-B69-C1;	A18-B69-C2;	A18-B69-C3;
A18-B69-C4;	A18-B69-C5;	A18-B69-C6;	A18-B69-C7;	A18-B69-C8;	A18-B69-C9;
A19-B69-C1;	A19-B69-C2;	A19-B69-C3;	A19-B69-C4;	A19-B69-C5;	A19-B69-C6;
A19-B69-C7;	A19-B69-C8;	A19-B69-C9;	A20-B69-C1;	A20-B69-C2;	A20-B69-C3;
A20-B69-C4;	A20-B69-C5;	A20-B69-C6;	A20-B69-C7;	A20-B69-C8;	A20-B69-C9;
A21-B69-C1;	A21-B69-C2;	A21-B69-C3;	A21-B69-C4;	A21-B69-C5;	A21-B69-C6;
A21-B69-C7;	A21-B69-C8;	A21-B69-C9;	A22-B69-C1;	A22-B69-C2;	A22-B69-C3;
A22-B69-C4;	A22-B69-C5;	A22-B69-C6;	A22-B69-C7;	A22-B69-C8;	A22-B69-C9;
A23-B69-C1;	A23-B69-C2;	A23-B69-C3;	A23-B69-C4;	A23-B69-C5;	A23-B69-C6;
A23-B69-C7;	A23-B69-C8;	A23-B69-C9;	A24-B69-C1;	A24-B69-C2;	A24-B69-C3;
A24-B69-C4;	A24-B69-C5;	A24-B69-C6;	A24-B69-C7;	A24-B69-C8;	A24-B69-C9;
A25-B69-C1;	A25-B69-C2;	A25-B69-C3;	A25-B69-C4;	A25-B69-C5;	
	A25-B69-C2;				A25-B69-C6;
A25-B69-C7;		A25-B69-C9;	A26-B69-C1;	A26-B69-C2;	A26-B69-C3;
A26-B69-C4;	A26-B69-C5;	A26-B69-C6;	A26-B69-C7;	A26-B69-C8;	A26-B69-C9;
A27-B69-C1;	A27-B69-C2;	A27-B69-C3;	A27-B69-C4;	A27-B69-C5;	A27-B69-C6;
A27-B69-C7;	A27-B69-C8;	A27-B69-C9;	A28-B69-C1;	A28-B69-C2;	A28-B69-C3;
A28-B69-C4;	A28-B69-C5;	A28-B69-C6;	A28-B69-C7;	A28-B69-C8;	A28-B69-C9;
A29-B69-C1;	A29-B69-C2;	A29-B69-C3;	A29-B69-C4;	A29-B69-C5;	A29-B69-C6;
A29-B69-C7;	A29-B69-C8;	A29-B69-C9;	A30-B69-C1;	A30-B69-C2;	A30-B69-C3;
A30-B69-C4;	A30-B69-C5;	A30-B69-C6;	A30-B69-C7;	A30-B69-C8;	A30-B69-C9;
A31-B69-C1;	A31-B69-C2;	A31-B69-C3;	A31-B69-C4;	A31-B69-C5;	A31-B69-C6;
A31-B69-C7;	A31-B69-C8;	A31-B69-C9;	A32-B69-C1;	A32-B69-C2;	A32-B69-C3;
A32-B69-C4;	A32-B69-C5;	A32-B69-C6;	A32-B69-C7;	A32-B69-C8;	A32-B69-C9;
A33-B69-C1;	A33-B69-C2;	A33-B69-C3;	A33-B69-C4;	A33-B69-C5;	A33-B69-C6;
A33-B69-C7;	A33-B69-C8;	A33-B69-C9;	A34-B69-C1;	A34-B69-C2;	A34-B69-C3;
A34-B69-C4;	A34-B69-C5;	A34-B69-C6;	A34-B69-C7;	A34-B69-C8;	A34-B69-C9;
A35-B69-C1;	A35-B69-C2;	A35-B69-C3;	A35-B69-C4;	A35-B69-C5;	A35-B69-C6;
A35-B69-C7;	A35-B69-C8;	A35-B69-C9;	A36-B69-C1;	A36-B69-C2;	A36-B69-C3;
A36-B69-C4;	A36-B69-C5;	A36-B69-C6;	A36-B69-C7;	A36-B69-C8;	A36-B69-C9:
A37-B69-C1;	A37-B69-C2:	A37-B69-C3;	A37-B69-C4;	A37-B69-C5;	A37-B69-C6;
A37-B69-C7;	A37-B69-C8;	A37-B69-C9;	A38-B69-C1;	A38-B69-C2;	A38-B69-C3;
A38-B69-C4;	A38-B69-C5;	A38-B69-C6;	A38-B69-C7;	A38-B69-C8;	A38-B69-C9;
A39-B69-C1;	A39-B69-C2;	A39-B69-C3;	A39-B69-C4;	A39-B69-C5;	A39-B69-C6;
A39-B69-C7;	A39-B69-C8;	A39-B69-C9;	A40-B69-C1;	A40-B69-C2;	A40-B69-C3;
A40-B69-C4;	A40-B69-C5;	A40-B69-C6;	A40-B69-C7;	A40-B69-C8;	A40-B69-C9;
A41-B69-C1;	A41-B69-C2;	A41-B69-C3;	A41-B69-C4;	A41-B69-C5;	A41-B69-C6;
A41-B69-C7;	A41-B69-C8;	A41-B69-C9;	A41-B69-C4, A42-B69-C1;		•
	•		•	A42-B69-C2;	A42-B69-C3;
A42-B69-C4;	A42-B69-C5;	A42-B69-C6;	A42-B69-C7;	A42-B69-C8;	A42-B69-C9;
A43-B69-C1;	A43-B69-C2;	A43-B69-C3;	A43-B69-C4;	A43-B69-C5;	A43-B69-C6;
A43-B69-C7;	A43-B69-C8;	A43-B69-C9;	A44-B69-C1;	A44-B69-C2;	A44-B69-C3;
A44-B69-C4;	A44-B69-C5;	A44-B69-C6;	A44-B69-C7;	A44-B69-C8;	A44-B69-C9;
A45-B69-C1;	A45-B69-C2;	A45-B69-C3;	A45-B69-C4;	A45-B69-C5;	A45-B69-C6;
A45-B69-C7;	A45-B69-C8;	A45-B69-C9;	A46-B69-C1;	A46-B69-C2;	A46-B69-C3;
A46-B69-C4;	A46-B69-C5;	A46-B69-C6;	A46-B69-C7;	A46-B69-C8;	A46-B69-C9;
A47-B69-C1;	A47-B69-C2;	A47-B69-C3;	A47-B69-C4;	A47-B69-C5;	A47-B69-C6;

A47-B69-C7;	A47-B69-C8;	A47-B69-C9;	A48-B69-C1;	A48-B69-C2;	A48-B69-C3;
A48-B69-C4;	A48-B69-C5;	A48-B69-C6;	A48-B69-C7;	A48-B69-C8;	A48-B69-C9;
A49-B69-C1;	A49-B69-C2;	A49-B69-C3;	A49-B69-C4;	A49-B69-C5;	A49-B69-C6;
A49-B69-C7;	A49-B69-C8;	A49-B69-C9;	A50-B69-C1;	A50-B69-C2;	A50-B69-C3;
A50-B69-C4;	A50-B69-C5;	A50-B69-C6;	A50-B69-C7;	A50-B69-C8;	A50-B69-C9;
A51-B69-C1;	A51-B69-C2;	A51-B69-C3;	A51-B69-C4:	A51-B69-C5;	A51-B69-C6;
A51-B69-C7;	A51-B69-C8;	A51-B69-C9;	A52-B69-C1;	A52-B69-C2;	'
					A52-B69-C3;
A52-B69-C4;	A52-B69-C5;	A52-B69-C6;	A52-B69-C7;	A52-B69-C8;	A52-B69-C9;
A53-B69-C1;	A53-B69-C2;	A53-B69-C3;	A53-B69-C4;	A53-B69-C5;	A53-B69-C6;
A53-B69-C7;	A53-B69-C8;	A53-B69-C9;	A54-B69-C1;	A54-B69-C2;	A54-B69-C3;
A54-B69-C4;	A54-B69-C5;	A54-B69-C6;	A54-B69-C7;	A54-B69-C8;	A54-B69-C9;
A55-B69-C1;	A55-B69-C2;	A55-B69-C3;	A55-B69-C4;	A55-B69-C5;	A55-B69-C6;
A55-B69-C7;	A55-B69-C8;	A55-B69-C9;	A56-B69-C1;	A56-B69-C2,	A56-B69-C3;
A56-B69-C4;	A56-B69-C5;	A56-B69-C6;	A56-B69-C7;	A56-B69-C8;	A56-B69-C9;
A57-B69-C1;	A57-B69-C2;	A57-B69-C3;	A57-B69-C4;	A57-B69-C5;	A57-B69-C6;
A57-B69-C7;	A57-B69-C8;	A57-B69-C9;	A58-B69-C1;	A58-B69-C2;	A58-B69-C3;
A58-B69-C4;	A58-B69-C5;	A58-B69-C6;	A58-B69-C7;	A58-B69-C8;	A58-B69-C9;
A59-B69-C1;	A59-B69-C2;	A59-B69-C3;	A59-B69-C4;	A59-B69-C5;	A59-B69-C6;
A59-B69-C7;	A59-B69-C8;	A59-B69-C9;	A60-B69-C1;	A60-B69-C2;	A60-B69-C3;
A60-B69-C4;	A60-B69-C5;	A60-B69-C6;	A60-B69-C7;	A60-B69-C8;	A60-B69-C9;
A61-B69-C1;	A61-B69-C2;	A61-B69-C3;	A61-B69-C4;	A61-B69-C5;	A61-B69-C6;
A61-B69-C7;	A61-B69-C8;	A61-B69-C9;	A62-B69-C1;	A62-B69-C2;	A62-B69-C3;
A62-B69-C4;	A62-B69-C5;	A62-B69-C6;	A62-B69-C7;	A62-B69-C8;	A62-B69-C9;
A63-B69-C1;	A63-B69-C2;	A63-B69-C3;	A63-B69-C4;	A63-B69-C5:	A63-B69-C6;
A63-B69-C7;	A63-B69-C8;	A63-B69-C9;	A64-B69-C1;	A64-B69-C2;	A64-B69-C3;
A64-B69-C4:	A64-B69-C5;	A64-B69-C6;	A64-B69-C7;	A64-B69-C8;	A64-B69-C9;
A65-B69-C1;	A65-B69-C2;	A65-B69-C3;	A65-B69-C4;	A65-B69-C5;	A65-B69-C6;
A65-B69-C7;	A65-B69-C8;	A65-B69-C9;	A66-B69-C1;	A66-B69-C2;	A66-B69-C3;
A66-B69-C4;	A66-B69-C5;	A66-B69-C6;	A66-B69-C7;	A66-B69-C8;	A66-B69-C9;
A67-B69-C1;	A67-B69-C2;	A67-B69-C3;	A67-B69-C4;	A67-B69-C5;	A67-B69-C6;
A67-B69-C7;	A67-B69-C8;	A67-B69-C9;	A68-B69-C1;	A68-B69-C2;	
A68-B69-C4;	A68-B69-C5;				A68-B69-C3;
A69-B69-C1;		A68-B69-C6;	A68-B69-C7;	A68-B69-C8;	A68-B69-C9;
	A69-B69-C2;	A69-B69-C3;	A69-B69-C4;	A69-B69-C5;	A69-B69-C6;
A69-B69-C7;	A69-B69-C8;	A69-B69-C9;	A70-B69-C1;	A70-B69-C2;	A70-B69-C3;
A70-B69-C4;	A70-B69-C5;	A70-B69-C6;	A70-B69-C7;	A70-B69-C8;	A70-B69-C9;
A71-B69-C1;	A71-B69-C2;	A71-B69-C3;	A71-B69-C4;	A71-B69-C5;	A71-B69-C6;
A71-B69-C7;	A71-B69-C8;	A71-B69-C9;	A1-B70-C1;	A1-B70-C2;	A1-B70-C3;
A1-B70-C4;	A1-B70-C5;	A1-B70-C6;	A1-B70-C7;	A1-B70-C8;	A1-B70-C9;
A2-B70-C1;	A2-B70-C2;	A2-B70-C3;	A2-B70-C4;	A2-B70-C5;	A2-B70-C6;
A2-B70-C7;	A2-B70-C8;	A2-B70-C9;	A3-B70-C1;	A3-B70-C2;	A3-B70-C3;
A3-B70-C4;	A3-B70-C5;	A3-B70-C6;	A3-B70-C7;	A3-B70-C8;	A3-B70-C9;
A4-B70-C1;	A4-B70-C2;	A4-B70-C3;	A4-B70-C4;	A4-B70-C5;	A4-B70-C6;
A4-B70-C7;	A4-B70-C8;	A4-B70-C9;	A5-B70-C1;	A5-B70-C2;	A5-B70-C3;
A5-B70-C4;	A5-B70-C5;	A5-B70-C6;	A5-B70-C7;	A5-B70-C8;	A5-B70-C9;
A6-B70-C1;	A6-B70-C2;	A6-B70-C3;	A6-B70-C4;	A6-B70-C5;	A6-B70-C6;
A6-B70-C7;	A6-B70-C8;	A6-B70-C9;	A7-B70-C1;	A7-B70-C2;	A7-B70-C3;
A7-B70-C4;	A7-B70-C5;	A7-B70-C6;	A7-B70-C7;	A7-B70-C8;	A7-B70-C9;
A8-B70-C1;	A8-B70-C2;	A8-B70-C3;	A8-B70-C4;	A8-B70-C5;	A8-B70-C6;
A8-B70-C7;	A8-B70-C8;	A8-B70-C9;	A9-B70-C1;	A9-B70-C2;	A9-B70-C3;
A9-B70-C4;	A9-B70-C5;	A9-B70-C6;	A9-B70-C7;	A9-B70-C8;	A9-B70-C9;
A10-B70-C1;	A10-B70-C2;	A10-B70-C3;	A10-B70-C4;	A10-B70-C5;	A10-B70-C6;
A10-B70-C7;	A10-B70-C8;	A10-B70-C9;	A11-B70-C1;	A11-B70-C2;	A11-B70-C3;
A11-B70-C4;	A11-B70-C5;	A11-B70-C6;	A11-B70-C7;	A11-B70-C8;	A11-B70-C9;
A12-B70-C1;	A12-B70-C2;	A12-B70-C3;	A12-B70-C4;	A12-B70-C5;	A12-B70-C6;
A12-B70-C7;	A12-B70-C8;	A12-B70-C9,	A13-B70-C1;	A13-B70-C2;	A13-B70-C3;
,		· <b>v</b>		· · · · · · · · · · · · · · · · ·	

A13-B70-C4;	A13-B70-C5;	A13-B70-C6;	A13-B70-C7;	A13-B70-C8;	A13-B70-C9;
A14-B70-C1;	A14-B70-C2;	A14-B70-C3:	A14-B70-C4;	A14-B70-C5;	A14-B70-C6;
A14-B70-C7;	A14-B70-C8;	A14-B70-C9;	A15-B70-C1;	A15-B70-C2;	A15-B70-C3.
A15-B70-C4;	A15-B70-C5;	A15-B70-C6;	A15-B70-C7;	A15-B70-C8;	A15-B70-C9;
A16-B70-C1;	A16-B70-C2;	A16-B70-C3;	A16-B70-C4;	A16-B70-C5;	A16-B70-C6;
A16-B70-C7;	A16-B70-C8;	A16-B70-C9;	A17-B70-C1;	A17-B70-C2;	A17-B70-C3;
A17-B70-C4;	A17-B70-C5;	A17-B70-C6;	A17-B70-C7;	A17-B70-C8;	A17-B70-C9;
A18-B70-C1;	A18-B70-C2;	A18-B70-C3;	A18-B70-C4;	A18-B70-C5;	A18-B70-C6;
A18-B70-C7;	A18-B70-C8;	A18-B70-C9;	A19-B70-C1;	A19-B70-C3;	A19-B70-C3;
A19-B70-C4;	A19-B70-C5;	A19-B70-C6;	A19-B70-C1;	A19-B70-C2;	A19-B70-C9;
A20-B70-C1;	A20-B70-C2;	A20-B70-C3;	A20-B70-C4;	A20-B70-C5;	
A20-B70-C1;	A20-B70-C2;	A20-B70-C9;	A21-B70-C1;	A20-B70-C3; A21-B70-C2;	A20-B70-C6; A21-B70-C3;
A21-B70-C4;	A21-B70-C5;	A21-B70-C6;	A21-B70-C1; A21-B70-C7;	A21-B70-C2;	
A22-B70-C1;	A22-B70-C3;	A22-B70-C3;			A21-B70-C9;
A22-B70-C1;	A22-B70-C2; A22-B70-C8;		A22-B70-C4;	A22-B70-C5;	A22-B70-C6;
A23-B70-C7;		A22-B70-C9;	A23-B70-C1;	A23-B70-C2;	A23-B70-C3;
	A23-B70-C5;	A23-B70-C6;	A23-B70-C7;	A23-B70-C8;	A23-B70-C9;
A24-B70-C1;	A24-B70-C2;	A24-B70-C3;	A24-B70-C4;	A24-B70-C5;	A24-B70-C6;
A24-B70-C7;	A24-B70-C8;	A24-B70-C9;	A25-B70-C1;	A25-B70-C2;	A25-B70-C3;
A25-B70-C4;	A25-B70-C5;	A25-B70-C6;	A25-B70-C7;	A25-B70-C8;	A25-B70-C9;
A26-B70-C1;	A26-B70-C2;	A26-B70-C3;	A26-B70-C4;	A26-B70-C5;	A26-B70-C6;
A26-B70-C7;	A26-B70-C8;	A26-B70-C9;	A27-B70-C1;	A27-B70-C2;	A27-B70-C3;
A27-B70-C4;	A27-B70-C5;	A27-B70-C6;	A27-B70-C7;	A27-B70-C8;	A27-B70-C9;
A28-B70-C1;	A28-B70-C2;	A28-B70-C3;	A28-B70-C4;	A28-B70-C5;	A28-B70-C6;
A28-B70-C7;	A28-B70-C8;	A28-B70-C9;	A29-B70-C1;	A29-B70-C2;	A29-B70-C3;
A29-B70-C4;	A29-B70-C5;	A29-B70-C6;	A29-B70-C7;	A29-B70-C8;	A29-B70-C9;
A30-B70-C1;	A30-B70-C2;	A30-B70-C3;	A30-B70-C4;	A30-B70-C5;	A30-B70-C6;
A30-B70-C7;	A30-B70-C8;	A30-B70-C9;	A31-B70-C1;	A31-B70-C2;	A31-B70-C3;
A31-B70-C4;	A31-B70-C5;	A31-B70-C6;	A31-B70-C7;	A31-B70-C8;	A31-B70-C9;
A32-B70-C1;	A32-B70-C2;	A32-B70-C3;	A32-B70-C4;	A32-B70-C5;	A32-B70-C6;
A32-B70-C7;	A32-B70-C8;	A32-B70-C9;	A33-B70-C1;	A33-B70-C2;	A33-B70-C3;
A33-B70-C4;	A33-B70-C5;	A33-B70-C6;	A33-B70-C7;	A33-B70-C8;	A33-B70-C9;
A34-B70-C1;	A34-B70-C2;	A34-B70-C3;	A34-B70-C4;	A34-B70-C5;	A34-B70-C6;
A34-B70-C7;	A34-B70-C8;	A34-B70-C9;	A35-B70-C1;	A35-B70-C2;	A35-B70-C3;
A35-B70-C4;	A35-B70-C5;	A35-B70-C6;	A35-B70-C7;	A35-B70-C8;	A35-B70-C9;
A36-B70-C1;	A36-B70-C2;	A36-B70-C3;	A36-B70-C4;	A36-B70-C5;	A36-B70-C6;
A36-B70-C7;	A36-B70-C8;	A36-B70-C9;	A37-B70-C1;	A37-B70-C2;	A37-B70-C3;
A37-B70-C4;	A37-B70-C5;	A37-B70-C6;	A37-B70-C7;	A37-B70-C8;	A37-B70-C9;
A38-B70-C1;	A38-B70-C2;	A38-B70-C3;	A38-B70-C4;	A38-B70-C5;	A38-B70-C6;
A38-B70-C7;	A38-B70-C8;	A38-B70-C9;	A39-B70-C1;	A39-B70-C2;	A39-B70-C3;
A39-B70-C4;	A39-B70-C5;	A39-B70-C6;	A39-B70-C7;	A39-B70-C8;	A39-B70-C9;
A40-B70-C1;	A40-B70-C2;	A40-B70-C3;	A40-B70-C4;	A40-B70-C5;	A40-B70-C6;
A40-B70-C7;	A40-B70-C8;	A40-B70-C9;	A41-B70-C1;	A41-B70-C2;	A41-B70-C3;
A41-B70-C4;	A41-B70-C5;	A41-B70-C6;	A41-B70-C7;	A41-B70-C8;	A41-B70-C9;
A42-B70-C1;	A42-B70-C2;	A42-B70-C3;	A42-B70-C4;	A42-B70-C5;	A42-B70-C6;
A42-B70-C7;	A42-B70-C8;	A42-B70-C9;	A43-B70-C1;	A43-B70-C2;	A43-B70-C3;
A43-B70-C4;	A43-B70-C5;	A43-B70-C6;	A43-B70-C7;	A43-B70-C8;	A43-B70-C9;
A44-B70-C1;	A44-B70-C2;	A44-B70-C3;	A44-B70-C4;	A44-B70-C5;	A44-B70-C6;
A44-B70-C7;	A44-B70-C8;	A44-B70-C9;	A45-B70-C1;	A45-B70-C2;	A45-B70-C3;
A45-B70-C4;	A45-B70-C5;	A45-B70-C6;	A45-B70-C7;	A45-B70-C8;	A45-B70-C9;
A46-B70-C1;	A46-B70-C2;	A46-B70-C3;	A46-B70-C4;	A46-B70-C5;	A46-B70-C6;
A46-B70-C7;	A46-B70-C8;	A46-B70-C9;	A47-B70-C1;	A47-B70-C2;	A47-B70-C3;
A47-B70-C4;	A47-B70-C5;	A47-B70-C6;	A47-B70-C7;	A47-B70-C2;	A47-B70-C9;
A48-B70-C1;	A48-B70-C3;	A48-B70-C3;	A48-B70-C4;	A48-B70-C5;	A48-B70-C6;
A48-B70-C7;	A48-B70-C8;	A48-B70-C9;	A49-B70-C1;	A49-B70-C2;	A49-B70-C3;
A49-B70-C4;	A49-B70-C5;	A49-B70-C6;	A49-B70-C7;	A49-B70-C2; A49-B70-C8;	A49-B70-C3;
2.0-04,	1.77-D10-CJ,	71 <del>4</del> 7-270-00,	1377-D10-C1,	10-C0;	パッシュカノローにご;

A50-B70-C1;	A50-B70-C2;	A50-B70-C3;	A50-B70-C4;	A50-B70-C5;	A50-B70-C6;
A50-B70-C7;	A50-B70-C8;	A50-B70-C9;	A51-B70-C1;	A51-B70-C2;	A51-B70-C3;
A51-B70-C4;	A51-B70-C5;	A51-B70-C6;	A51-B70-C7;	A51-B70-C8;	A51-B70-C9;
A52-B70-C1;	A52-B70-C2;	A52-B70-C3;	A52-B70-C4;	A52-B70-C5;	A52-B70-C6;
A52-B70-C7;	A52-B70-C8;	A52-B70-C9;	A53-B70-C1;	A53-B70-C2;	A53-B70-C3;
A53-B70-C4;	A53-B70-C5;	A53-B70-C6;	A53-B70-C7;	A53-B70-C8;	A53-B70-C9:
A54-B70-C1;	A54-B70-C2;	A54-B70-C3:	A54-B70-C4;	A54-B70-C5;	A54-B70-C6;
A54-B70-C7;	A54-B70-C8;	A54-B70-C9;	A55-B70-C1;	A55-B70-C2;	A55-B70-C3;
A55-B70-C4;	A55-B70-C5;	A55-B70-C6;	A55-B70-C7;	A55-B70-C8;	A55-B70-C9;
A56-B70-C1;	A56-B70-C2:	A56-B70-C3;	A56-B70-C4;	A56-B70-C5;	A56-B70-C6;
A56-B70-C7;	A56-B70-C8;	A56-B70-C9;	A57-B70-C1;	A57-B70-C2;	A57-B70-C3;
A57-B70-C4;	A57-B70-C5;	A57-B70-C6;	A57-B70-C7;	A57-B70-C8;	A57-B70-C9;
A58-B70-C1;	A58-B70-C2;	A58-B70-C3;	A58-B70-C4;	A58-B70-C5;	A58-B70-C6;
A58-B70-C7;	A58-B70-C8;	A58-B70-C9;	A59-B70-C1;	A59-B70-C2;	A59-B70-C3;
A59-B70-C4;	A59-B70-C5;	A59-B70-C6;	A59-B70-C7;	A59-B70-C2;	A59-B70-C9;
A60-B70-C1;	A60-B70-C2;	A60-B70-C3;	A60-B70-C4;	A60-B70-C5;	A60-B70-C6;
A60-B70-C7;	A60-B70-C2;	A60-B70-C9;	A61-B70-C1;	A61-B70-C2;	A61-B70-C3;
A61-B70-C4;	A61-B70-C5;	A61-B70-C6;	A61-B70-C1;	A61-B70-C2;	A61-B70-C9;
A62-B70-C1;	A62-B70-C2;	A62-B70-C3;	A62-B70-C4;	A62-B70-C5;	
A62-B70-C1;	A62-B70-C8;	A62-B70-C9;	A63-B70-C4;	A63-B70-C3;	A62-B70-C6; A63-B70-C3;
A63-B70-C4;	A63-B70-C5;	A63-B70-C6;	A63-B70-C1;	A63-B70-C2; A63-B70-C8:	
A64-B70-C1;	A64-B70-C2;	A64-B70-C3;	A64-B70-C4;	A64-B70-C5;	A63-B70-C9;
A64-B70-C7;	A64-B70-C8;	A64-B70-C9;			A64-B70-C6;
A65-B70-C4;	A65-B70-C5;		A65-B70-C1;	A65-B70-C2; A65-B70-C8:	A65-B70-C3;
A66-B70-C1;		A65-B70-C6;	A65-B70-C7;		A65-B70-C9;
A66-B70-C1;	A66-B70-C2;	A66-B70-C3;	A66-B70-C4;	A66-B70-C5;	A66-B70-C6;
A67-B70-C4;	A66-B70-C8;	A66-B70-C9;	A67-B70-C1;	A67-B70-C2;	A67-B70-C3;
	A67-B70-C5;	A67-B70-C6; A68-B70-C3:	A67-B70-C7;	A67-B70-C8;	A67-B70-C9;
A68-B70-C1;	A68-B70-C2;		A68-B70-C4;	A68-B70-C5;	A68-B70-C6;
A68-B70-C7; A69-B70-C4;	A68-B70-C8;	A68-B70-C9;	A69-B70-C1;	A69-B70-C2;	A69-B70-C3;
A70-B70-C1;	A69-B70-C5; A70-B70-C2;	A69-B70-C6; A70-B70-C3;	A69-B70-C7;	A69-B70-C8;	A69-B70-C9;
A70-B70-C1;			A70-B70-C4;	A70-B70-C5;	A70-B70-C6;
A71-B70-C4;	A70-B70-C8; A71-B70-C5;	A70-B70-C9;	A71-B70-C1;	A71-B70-C2;	A71-B70-C3;
A1-B71-C1;	A1-B71-C2;	A71-B70-C6;	A71-B70-C7;	A71-B70-C8;	A71-B70-C9;
A1-B71-C7;	A1-B71-C2;	A1-B71-C3; A1-B71-C9;	Al-B71-C4;	A1-B71-C5;	A1-B71-C6;
A2-B71-C4;			A2-B71-C1;	A2-B71-C2;	A2-B71-C3;
A3-B71-C1;	A2-B71-C5; A3-B71-C2;	A2-B71-C6; A3-B71-C3;	A2-B71-C7; A3-B71-C4;	A2-B71-C8;	A2-B71-C9;
A3-B71-C1;	A3-B71-C8;			A3-B71-C5;	A3-B71-C6;
A4-B71-C4;	A4-B71-C5;	A3-B71-C9; A4-B71-C6;	A4-B71-C1;	A4-B71-C2; A4-B71-C8;	A4-B71-C3;
A5-B71-C4;	A5-B71-C2;	A5-B71-C0;	A4-B71-C7; A5-B71-C4;	A4-B71-C6; A5-B71-C5;	A4-B71-C9;
A5-B71-C1;	A5-B71-C2;	A5-B71-C3; A5-B71-C9;	A6-B71-C1;	A6-B71-C3;	A5-B71-C6;
A6-B71-C4;	A6-B71-C5;	A6-B71-C6;	A6-B71-C7;		A6-B71-C3;
A7-B71-C1;	A7-B71-C2;	A7-B71-C3;	A7-B71-C7;	A6-B71-C8; A7-B71-C5;	A6-B71-C9;
	A7-B71-C2;	'			A7-B71-C6;
A7-B71-C7; A8-B71-C4;	A8-B71-C5;	A7-B71-C9; A8-B71-C6;	A8-B71-C1; A8-B71-C7;	A8-B71-C2; A8-B71-C8;	A8-B71-C3;
A9-B71-C1;	A9-B71-C2;	A9-B71-C3;	A9-B71-C7;	A9-B71-C5;	A8-B71-C9;
A9-B71-C1;	A9-B71-C2;	A9-B71-C3; A9-B71-C9;	A10-B71-C1;	•	A9-B71-C6;
A10-B71-C4;	A10-B71-C5;	A10-B71-C6;		A10-B71-C2; A10-B71-C8;	A10-B71-C3; A10-B71-C9;
A11-B71-C1;	A11-B71-C2;	A11-B71-C0;	A10-B71-C7; A11-B71-C4;	A10-B71-C8; A11-B71-C5;	•
A11-B71-C1; A11-B71-C7;	A11-B71-C2; A11-B71-C8;	A11-B71-C3; A11-B71-C9;	A11-B71-C4; A12-B71-C1;		A11-B71-C6; A12-B71-C3;
A11-B71-C7; A12-B71-C4;	A11-B71-C6; A12-B71-C5;	A11-B71-C9; A12-B71-C6;	A12-B71-C1; A12-B71-C7;	A12-B71-C2; A12-B71-C8;	A12-B71-C3; A12-B71-C9:
A12-B71-C4; A13-B71-C1;	A13-B71-C3;	A13-B71-C0;	A12-B71-C7; A13-B71-C4;	•	
A13-B71-C1;	A13-B71-C2; A13-B71-C8;	A13-B71-C3; A13-B71-C9;	-	A13-B71-C5; A14-B71-C2;	A13-B71-C6;
A14-B71-C4;	A14-B71-C5;	A14-B71-C6;	A14-B71-C1; A14-B71-C7;	•	A14-B71-C3; A14-B71-C9;
A15-B71-C4;	A14-B71-C3; A15-B71-C2;	A15-B71-C3;	A15-B71-C4;	A14-B71-C8;	·
/11J-D/1-C1,	A13-B/1-C2,	V13-B/1-C3;	A13-0/1-C4;	A15-B71-C5;	A15-B71-C6;

			•		
A15-B71-C7;	A15-B71-C8;	A15-B71-C9;	A16-B71-C1;	A16-B71-C2;	A16-B71-C3;
A16-B71-C4;	A16-B71-C5;	A16-B71-C6;	A16-B71-C7;	A16-B71-C8;	A16-B71-C9;
A17-B71-C1;	A17-B71-C2;	A17-B71-C3;	A17-B71-C4;	A17-B71-C5;	A17-B71-C6;
A17-B71-C7;	A17-B71-C8;	A17-B71-C9;	A18-B71-C1;	A18-B71-C2;	A18-B71-C3;
A18-B71-C4;	A18-B71-C5;	A18-B71-C6;	A18-B71-C7;	A18-B71-C8;	A18-B71-C9;
A19-B71-C1;	A19-B71-C2;	A19-B71-C3;	A19-B71-C4;	A19-B71-C5;	A19-B71-C6;
A19-B71-C7;	A19-B71-C8;	A19-B71-C9;	A20-B71-C1;	A20-B71-C2;	A20-B71-C3;
A20-B71-C4;	A20-B71-C5;	A20-B71-C6;	A20-B71-C7;	A20-B71-C8;	A20-B71-C9;
A21-B71-C1;	A21-B71-C2;	A21-B71-C3;	A21-B71-C4;	A21-B71-C5;	
A21-B71-C7;	A21-B71-C8;	A21-B71-C9;	A22-B71-C1;		A21-B71-C6;
A22-B71-C4:	A22-B71-C5;	A22-B71-C6;		A22-B71-C2;	A22-B71-C3;
A23-B71-C4;			A22-B71-C7;	A22-B71-C8;	A22-B71-C9;
A23-B71-C1;	A23-B71-C2;	A23-B71-C3;	A23-B71-C4;	A23-B71-C5;	A23-B71-C6;
	A23-B71-C8;	A23-B71-C9;	A24-B71-C1;	A24-B71-C2;	A24-B71-C3;
A24-B71-C4;	A24-B71-C5;	A24-B71-C6;	A24-B71-C7;	A24-B71-C8;	A24-B71-C9;
A25-B71-C1;	A25-B71-C2;	A25-B71-C3;	A25-B71-C4;	A25-B71-C5;	A25-B71-C6;
A25-B71-C7;	A25-B71-C8;	A25-B71-C9;	A26-B71-C1;	A26-B71-C2;	A26-B71-C3;
A26-B71-C4;	A26-B71-C5;	A26-B71-C6;	A26-B71-C7;	A26-B71-C8;	A26-B71-C9;
A27-B71-C1;	A27-B71-C2;	A27-B71-C3;	A27-B71-C4;	A27-B71-C5;	A27-B71-C6;
A27-B71-C7;	A27-B71-C8;	A27-B71-C9;	A28-B71-C1;	A28-B71-C2;	A28-B71-C3;
A28-B71-C4;	A28-B71-C5;	A28-B71-C6;	A28-B71-C7;	A28-B71-C8;	A28-B71-C9;
A29-B71-C1;	A29-B71-C2;	A29-B71-C3;	A29-B71-C4;	A29-B71-C5;	A29-B71-C6;
A29-B71-C7;	A29-B71-C8;	A29-B71-C9;	A30-B71-C1;	A30-B71-C2;	A30-B71-C3;
A30-B71-C4;	A30-B71-C5;	A30-B71-C6;	A30-B71-C7;	A30-B71-C8;	A30-B71-C9;
A31-B71-C1;	A31-B71-C2;	A31-B71-C3;	A31-B71-C4;	A31-B71-C5;	A31-B71-C6;
A31-B71-C7;	A31-B71-C8;	A31-B71-C9;	A32-B71-C1;	A32-B71-C2;	A32-B71-C3;
A32-B71-C4;	A32-B71-C5;	A32-B71-C6;	A32-B71-C7;	A32-B71-C8;	A32-B71-C9;
A33-B71-C1;	A33-B71-C2;	A33-B71-C3;	A33-B71-C4;	A33-B71-C5;	A33-B71-C6;
A33-B71-C7;	A33-B71-C8;	A33-B71-C9;	A34-B71-C1;	A34-B71-C2;	A34-B71-C3;
A34-B71-C4;	A34-B71-C5;	A34-B71-C6;	A34-B71-C7;	A34-B71-C8;	A34-B71-C9;
A35-B71-C1;	A35-B71-C2;	A35-B71-C3;	A35-B71-C4;	A35-B71-C5;	A35-B71-C6;
A35-B71-C7;	A35-B71-C8;	A35-B71-C9;	A36-B71-C1;	A36-B71-C2;	A36-B71-C3;
A36-B71-C4;	A36-B71-C5;	A36-B71-C6;	A36-B71-C7;	A36-B71-C8;	A36-B71-C9;
A37-B71-C1;	A37-B71-C2;	A37-B71-C3;	A37-B71-C4;	A37-B71-C5;	A37-B71-C6;
A37-B71-C7;	A37-B71-C8;	A37-B71-C9;	A38-B71-C1;	A38-B71-C2;	A38-B71-C3;
A38-B71-C4;	A38-B71-C5;	A38-B71-C6;	A38-B71-C7;	A38-B71-C8;	A38-B71-C9;
A39-B71-C1;	A39-B71-C2;	A39-B71-C3;	A39-B71-C4;	A39-B71-C5;	A39-B71-C6;
A39-B71-C7;	A39-B71-C8;	A39-B71-C9;	A40-B71-C1;	A40-B71-C2;	A40-B71-C3;
A40-B71-C4;	A40-B71-C5;	A40-B71-C6;	A40-B71-C7;	A40-B71-C8;	A40-B71-C9;
A41-B71-C1;	A41-B71-C2;	A41-B71-C3;	A41-B71-C4;	A41-B71-C5;	A41-B71-C6;
A41-B71-C7;	A41-B71-C8;	A41-B71-C9;	A42-B71-C1;	A41-B71-C3; A42-B71-C2:	A41-B71-C0; A42-B71-C3;
A42-B71-C4;	A42-B71-C5;	A42-B71-C6;	A42-B71-C1;	A42-B71-C2, A42-B71-C8;	
A43-B71-C1;	A43-B71-C2;	A43-B71-C3;			A42-B71-C9;
A43-B71-C7;	A43-B71-C8;		A43-B71-C4;	A43-B71-C5;	A43-B71-C6;
	•	A43-B71-C9;	A44-B71-C1;	A44-B71-C2;	A44-B71-C3;
A44-B71-C4; A45-B71-C1;	A44-B71-C5; A45-B71-C2;	A44-B71-C6;	A44-B71-C7;	A44-B71-C8;	A44-B71-C9;
	•	A45-B71-C3;	A45-B71-C4;	A45-B71-C5;	A45-B71-C6;
A45-B71-C7;	A45-B71-C8;	A45-B71-C9;	A46-B71-C1;	A46-B71-C2;	A46-B71-C3;
A46-B71-C4;	A46-B71-C5;	A46-B71-C6;	A46-B71-C7;	A46-B71-C8;	A46-B71-C9;
A47-B71-C1;	A47-B71-C2;	A47-B71-C3;	A47-B71-C4;	A47-B71-C5;	A47-B71-C6;
A47-B71-C7;	A47-B71-C8;	A47-B71-C9;	A48-B71-C1;	A48-B71-C2;	A48-B71-C3;
A48-B71-C4;	Λ48-B71-C5;	A48-B71-C6;	A48-B71-C7;	A48-B71-C8;	A48-B71-C9;
A49-B71-C1;	A49-B71-C2;	A49-B71-C3;	A49-B71-C4;	A49-B71-C5;	A49-B71-C6;
A49-B71-C7;	A49-B71-C8;	A49-B71-C9;	A50-B71-C1;	A50-B71-C2;	A50-B71-C3;
A50-B71-C4;	A50-B71-C5;	A50-B71-C6;	A50-B71-C7;	A50-B71-C8;	A50-B71-C9;
A51-B71-C1;	A51-B71-C2;	A51-B71-C3;	A51-B71-C4;	A51-B71-C5;	A51-B71-C6;
A51-B71-C7;	A51-B71-C8;	A51-B71-C9;	A52-B71-C1;	A52-B71-C2;	A52-B71-C3;

A52-B71-C4;	A52-B71-C5;	A52-B71-C6;	A52-B71-C7;	A52-B71-C8;	A52-B71-C9;
A53-B71-C1;	A53-B71-C2;	A53-B71-C3;	A53-B71-C4;	A53-B71-C5;	A53-B71-C6;
A53-B71-C7;	A53-B71-C8;	A53-B71-C9;	A54-B71-C1;	A54-B71-C2;	A54-B71-C3;
A54-B71-C4;	A54-B71-C5;	A54-B71-C6;	A54-B71-C7;	A54-B71-C8;	A54-B71-C9;
A55-B71-C1;	A55-B71-C2;	A55-B71-C3;	A55-B71-C4;	A55-B71-C5;	A55-B71-C6;
A55-B71-C7;	A55-B71-C8;	A55-B71-C9;	A56-B71-C1;	A56-B71-C2;	A56-B71-C3;
A56-B71-C4;	A56-B71-C5;	A56-B71-C6;	A56-B71-C7;	A56-B71-C8;	A56-B71-C9;
A57-B71-C1;	A57-B71-C2;	A57-B71-C3;	A57-B71-C4;	A57-B71-C5;	A57-B71-C6;
A57-B71-C7;	A57-B71-C8;	A57-B71-C9;	A58-B71-C1;	A58-B71-C2;	
A58-B71-C4;	A58-B71-C5;	A58-B71-C6;	A58-B71-C7;		A58-B71-C3; A58-B71-C9;
A59-B71-C1;	A59-B71-C3;	A59-B71-C3;	A59-B71-C4;	A58-B71-C8;	· · · · · · · · · · · · · · · · · · ·
A59-B71-C7;	A59-B71-C8;	A59-B71-C9;	A60-B71-C1;	A59-B71-C5; A60-B71-C2;	A59-B71-C6;
A60-B71-C4;	A60-B71-C5;	A60-B71-C6;	A60-B71-C7;		A60-B71-C3;
A61-B71-C1;	A61-B71-C2;		A61-B71-C4;	A60-B71-C8;	A60-B71-C9;
A61-B71-C7;	A61-B71-C8;	A61-B71-C3;		A61-B71-C5;	A61-B71-C6;
A62-B71-C4;		A61-B71-C9;	A62-B71-C1;	A62-B71-C2;	A62-B71-C3;
	A62-B71-C5;	A62-B71-C6;	A62-B71-C7;	A62-B71-C8;	A62-B71-C9;
A63-B71-C1;	A63-B71-C2;	A63-B71-C3;	A63-B71-C4;	A63-B71-C5;	Λ63-B71-C6;
A63-B71-C7;	A63-B71-C8;	A63-B71-C9;	A64-B71-C1;	A64-B71-C2;	A64-B71-C3;
A64-B71-C4;	A64-B71-C5;	A64-B71-C6;	A64-B71-C7;	A64-B71-C8;	A64-B71-C9;
A65-B71-C1;	A65-B71-C2;	A65-B71-C3;	A65-B71-C4;	A65-B71-C5;	A65-B71-C6;
A65-B71-C7;	A65-B71-C8;	A65-B71-C9;	A66-B71-C1;	A66-B71-C2;	A66-B71-C3;
A66-B71-C4;	A66-B71-C5;	A66-B71-C6;	A66-B71-C7;	A66-B71-C8;	A66-B71-C9;
A67-B71-C1;	A67-B71-C2;	A67-B71-C3;	A67-B71-C4;	A67-B71-C5;	A67-B71-C6;
A67-B71-C7;	A67-B71-C8;	A67-B71-C9;	A68-B71-C1;	A68-B71-C2;	A68-B71-C3;
A68-B71-C4;	A68-B71-C5;	A68-B71-C6;	A68-B71-C7;	A68-B71-C8;	A68-B71-C9;
A69-B71-C1;	A69-B71-C2;	A69-B71-C3;	A69-B71-C4;	A69-B71-C5;	A69-B71-C6;
A69-B71-C7;	A69-B71-C8;	A69-B71-C9;	A70-B71-C1;	A70-B71-C2;	A70-B71-C3;
A70-B71-C4;	A70-B71-C5;	A70-B71-C6;	A70-B71-C7;	A70-B71-C8;	A70-B71-C9;
A71-B71-C1;	A71-B71-C2;	A71-B71-C3;	A71-B71-C4;	A71-B71-C5;	A71-B71-C6;
A71-B71-C7;	A71-B71-C8;	A71-B71-C9;	A1-B72-C1;	A1-B72-C2;	A1-B72-C3;
A1-B72-C4;	A1-B72-C5;	A1-B72-C6;	A1-B72-C7;	A1-B72-C8;	A1-B72-C9;
A2-B72-C1;	A2-B72-C2;	A2-B72-C3;	A2-B72-C4;	A2-B72-C5;	A2-B72-C6;
A2-B72-C7;	A2-B72-C8;	A2-B72-C9;	A3-B72-C1;	A3-B72-C2;	A3-B72-C3;
A3-B72-C4;	A3-B72-C5;	A3-B72-C6;	A3-B72-C7;	A3-B72-C8;	A3-B72-C9;
A4-B72-C1;	A4-B72-C2;	A4-B72-C3;	A4-B72-C4;	A4-B72-C5;	A4-B72-C6;
A4-B72-C7;	A4-B72-C8;	A4-B72-C9;	A5-B72-C1;	A5-B72-C2;	A5-B72-C3;
A5-B72-C4;	A5-B72-C5;	A5-B72-C6;	A5-B72-C7;	A5-B72-C8;	A5-B72-C9;
A6-B72-C1;	A6-B72-C2;	A6-B72-C3;	A6-B72-C4;	A6-B72-C5;	A6-B72-C6;
A6-B72-C7;	A6-B72-C8;	A6-B72-C9;	A7-B72-C1;	A7-B72-C2;	A7-B72-C3;
A7-B72-C4;	A7-B72-C5;	A7-B72-C6;	A7-B72-C7;	A7-B72-C8;	A7-B72-C9;
A8-B72-C1;	A8-B72-C2;	A8-B72-C3;	A8-B72-C4;	A8-B72-C5;	A8-B72-C6;
A8-B72-C7;	A8-B72-C8;	A8-B72-C9;	A9-B72-C1;	A9-B72-C2;	A9-B72-C3;
A9-B72-C4;	A9-B72-C5;	A9-B72-C6;	A9-B72-C7;	A9-B72-C8;	A9-B72-C9;
A10-B72-C1;	A10-B72-C2;	A10-B72-C3;	A10-B72-C4;	A10-B72-C5;	A10-B72-C6;
A10-B72-C7;	A10-B72-C8;	A10-B72-C9;	A11-B72-C1;	A11-B72-C2;	A11-B72-C3;
A11-B72-C4;	A11-B72-C5;	A11-B72-C6;	A11-B72-C7;	A11-B72-C8;	A11-B72-C9;
A12-B72-C1;	A12-B72-C2;	A12-B72-C3;	A12-B72-C4;	A12-B72-C5;	A12-B72-C6;
A12-B72-C7;	A12-B72-C8;	A12-B72-C9;	A13-B72-C1;	A13-B72-C2;	A13-B72-C3;
A13-B72-C4;	A13-B72-C5;	A13-B72-C6;	A13-B72-C7;	A13-B72-C8;	A13-B72-C9;
A14-B72-C1;	A14-B72-C2;	A14-B72-C3;	A14-B72-C4:	A14-B72-C5;	A14-B72-C6;
A14-B72-C7;	A14-B72-C8;	A14-B72-C9;	A15-B72-C1;	A15-B72-C2;	A15-B72-C3;
A15-B72-C4;	A15-B72-C5;	A15-B72-C6;	A15-B72-C7;	A15-B72-C8;	A15-B72-C9;
A16-B72-C1;	A16-B72-C2;	A16-B72-C3;	A16-B72-C4;	A16-B72-C5;	A16-B72-C6;
A16-B72-C7;	A16-B72-C8;	A16-B72-C9;	A17-B72-C1;	A17-B72-C2;	A17-B72-C3;
A17-B72-C4;	A17-B72-C5;	A17-B72-C6;	A17-B72-C7;	A17-B72-C8;	A17-B72-C9;
•	,				,

A18-B72-C1;	A18-B72-C2;	A18-B72-C3;	A18-B72-C4;	A18-B72-C5;	A18-B72-C6:
A18-B72-C7;	A18-B72-C8;	A18-B72-C9;	A19-B72-C1;	A19-B72-C2;	A19-B72-C3;
A19-B72-C4;	A19-B72-C5;	A19-B72-C6;	A19-B72-C7;	A19-B72-C8;	A19-B72-C9;
A20-B72-C1;	A20-B72-C2;	A20-B72-C3;	A20-B72-C4;	A20-B72-C5;	A20-B72-C6;
A20-B72-C7;	A20-B72-C8;	A20-B72-C9;	A21-B72-C1;	A21-B72-C2:	A21-B72-C3;
A21-B72-C4;	A21-B72-C5;	A21-B72-C6;	A21-B72-C7;	A21-B72-C8;	A21-B72-C9;
A22-B72-C1;	A22-B72-C2;	A22-B72-C3;	A22-B72-C4;	A22-B72-C5;	A22-B72-C6;
A22-B72-C7;	A22-B72-C8;	A22-B72-C9;	A23-B72-C1;	A23-B72-C2;	A23-B72-C3;
A23-B72-C4;	A23-B72-C5;	A23-B72-C6;	A23-B72-C7;	A23-B72-C8;	A23-B72-C9;
A24-B72-C1,	A24-B72-C2;	A24-B72-C3;	A24-B72-C4;	A24-B72-C5;	A24-B72-C6;
A24-B72-C7;	A24-B72-C8;	A24-B72-C9;	A25-B72-C1;	A25-B72-C2;	A25-B72-C3;
A25-B72-C4;	A25-B72-C5:	A25-B72-C6;	A25-B72-C7;	A25-B72-C8;	A25-B72-C9;
A26-B72-C1;	A26-B72-C2:	A26-B72-C3;	A26-B72-C4;	A26-B72-C5:	A26-B72-C6;
A26-B72-C7;	A26-B72-C8:	A26-B72-C9;	A27-B72-C1;	A27-B72-C2;	A27-B72-C3;
A27-B72-C4;	A27-B72-C5;	A27-B72-C6;	A27-B72-C1;	A27-B72-C2;	
A28-B72-C1;	A28-B72-C2;	A28-B72-C3;	A28-B72-C4;		A27-B72-C9;
A28-B72-C7;	A28-B72-C8;	A28-B72-C9;	A29-B72-C1;	A28-B72-C5;	A28-B72-C6;
A29-B72-C4;	A29-B72-C5;	A29-B72-C6;		A29-B72-C2;	A29-B72-C3;
A30-B72-C1;	A30-B72-C2;		A29-B72-C7;	A29-B72-C8;	A29-B72-C9;
A30-B72-C1;	A30-B72-C2;	A30-B72-C3;	A30-B72-C4;	A30-B72-C5;	A30-B72-C6;
A30-B72-C7; A31-B72-C4;		A30-B72-C9;	A31-B72-C1;	A31-B72-C2;	A31-B72-C3;
A31-B72-C4; A32-B72-C1;	A31-B72-C5; A32-B72-C2;	A31-B72-C6;	A31-B72-C7;	A31-B72-C8;	A31-B72-C9;
		A32-B72-C3;	A32-B72-C4;	A32-B72-C5;	A32-B72-C6;
A32-B72-C7; A33-B72-C4;	A32-B72-C8;	A32-B72-C9;	A33-B72-C1;	A33-B72-C2;	A33-B72-C3;
	A33-B72-C5;	A33-B72-C6;	A33-B72-C7;	A33-B72-C8;	A33-B72-C9;
A34-B72-C1;	A34-B72-C2;	A34-B72-C3;	A34-B72-C4;	A34-B72-C5;	A34-B72-C6;
A34-B72-C7;	A34-B72-C8;	A34-B72-C9;	A35-B72-C1;	A35-B72-C2;	A35-B72-C3;
A35-B72-C4;	A35-B72-C5;	A35-B72-C6;	A35-B72-C7;	A35-B72-C8;	A35-B72-C9;
A36-B72-C1;	A36-B72-C2;	A36-B72-C3;	A36-B72-C4;	A36-B72-C5;	A36-B72-C6;
A36-B72-C7;	A36-B72-C8;	A36-B72-C9;	A37-B72-C1;	A37-B72-C2;	A37-B72-C3;
A37-B72-C4;	A37-B72-C5;	A37-B72-C6;	A37-B72-C7;	A37-B72-C8;	A37-B72-C9;
A38-B72-C1;	A38-B72-C2;	A38-B72-C3;	A38-B72-C4;	A38-B72-C5;	A38-B72-C6;
A38-B72-C7;	A38-B72-C8;	A38-B72-C9;	A39-B72-C1;	A39-B72-C2;	A39-B72-C3;
A39-B72-C4;	A39-B72-C5;	A39-B72-C6;	A39-B72-C7;	A39-B72-C8;	A39-B72-C9;
A40-B72-C1;	A40-B72-C2;	A40-B72-C3;	A40-B72-C4;	A40-B72-C5;	A40-B72-C6;
A40-B72-C7;	A40-B72-C8;	A40-B72-C9;	A41-B72-C1;	A41-B72-C2;	A41-B72-C3;
A41-B72-C4;	A41-B72-C5;	A41-B72-C6;	A41-B72-C7;	A41-B72-C8;	A41-B72-C9;
A42-B72-C1;	A42-B72-C2;	A42-B72-C3;	A42-B72-C4;	A42-B72-C5;	A42-B72-C6;
A42-B72-C7;	A42-B72-C8;	A42-B72-C9;	A43-B72-C1;	A43-B72-C2;	A43-B72-C3;
A43-B72-C4;	A43-B72-C5;	A43-B72-C6;	A43-B72-C7;	A43-B72-C8;	A43-B72-C9;
A44-B72-C1;	A44-B72-C2;	A44-B72-C3;	A44-B72-C4;	A44-B72-C5;	A44-B72-C6;
A44-B72-C7;	A44-B72-C8;	A44-B72-C9;	A45-B72-C1;	A45-B72-C2;	A45-B72-C3;
A45-B72-C4;	A45-B72-C5;	A45-B72-C6;	A45-B72-C7;	A45-B72-C8;	A45-B72-C9;
A46-B72-C1;	A46-B72-C2;	A46-B72-C3;	A46-B72-C4;	A46-B72-C5;	A46-B72-C6;
A46-B72-C7;	A46-B72-C8;	A46-B72-C9;	A47-B72-C1;	A47-B72-C2;	A47-B72-C3;
A47-B72-C4;	A47-B72-C5;	A47-B72-C6;	A47-B72-C7;	A47-B72-C8;	A47-B72-C9;
A48-B72-C1;	A48-B72-C2;	A48-B72-C3;	A48-B72-C4;	A48-B72-C5;	A48-B72-C6;
A48-B72-C7;	A48-B72-C8;	A48-B72-C9;	A49-B72-C1;	A49-B72-C2;	A49-B72-C3;
A49-B72-C4;	A49-B72-C5;	A49-B72-C6;	A49-B72-C7;	A49-B72-C8;	A49-B72-C9;
A50-B72-C1;	A50-B72-C2;	A50-B72-C3;	A50-B72-C4;	A50-B72-C5;	A50-B72-C6;
A50-B72-C7;	A50-B72-C8;	A50-B72-C9;	A51-B72-C1;	A51-B72-C2;	A51-B72-C3;
A51-B72-C4;	A51-B72-C5;	A51-B72-C6;	A51-B72-C7;	A51-B72-C8;	A51-B72-C9;
A52-B72-C1;	A52-B72-C2;	A52-B72-C3;	A52-B72-C4;	A52-B72-C5;	A52-B72-C6;
A52-B72-C7;	A52-B72-C8;	A52-B72-C9;	A53-B72-C1;	A53-B72-C2;	A53-B72-C3;
A53-B72-C4;	A53-B72-C5;	A53-B72-C6;	A53-B72-C7;	A53-B72-C8;	A53-B72-C9;
A54-B72-C1;	A54-B72-C2;	A54-B72-C3;	A54-B72-C4;	A54-B72-C5;	A54-B72-C6;

A54-B72-C7;	A54-B72-C8;	A54-B72-C9;	A55-B72-C1;	A55-B72-C2;	A55-B72-C3;
A55-B72-C4;	A55-B72-C5;	A55-B72-C6:	A55-B72-C7;	A55-B72-C8;	A55-B72-C9;
A56-B72-C1;	A56-B72-C2;	A56-B72-C3,	A56-B72-C4;	A56-B72-C5;	A56-B72-C6;
A56-B72-C7;	A56-B72-C8;	A56-B72-C9;	A57-B72-C1;	A57-B72-C2;	A57-B72-C3;
A57-B72-C4;	A57-B72-C5;	A57-B72-C6;	A57-B72-C7;	A57-B72-C8;	A57-B72-C9;
A58-B72-C1;	A58-B72-C2;	A58-B72-C3;	A58-B72-C4;	A58-B72-C5;	
A58-B72-C7;	A58-B72-C8;	A58-B72-C9;			A58-B72-C6;
A59-B72-C4;			A59-B72-C1;	A59-B72-C2;	A59-B72-C3;
	A59-B72-C5;	A59-B72-C6;	A59-B72-C7;	A59-B72-C8;	A59-B72-C9;
A60-B72-C1;	A60-B72-C2;	A60-B72-C3;	A60-B72-C4;	A60-B72-C5;	A60-B72-C6;
A60-B72-C7;	A60-B72-C8;	A60-B72-C9;	A61-B72-C1;	A61-B72-C2;	A61-B72-C3;
A61-B72-C4;	A61-B72-C5;	A61-B72-C6;	A61-B72-C7;	A61-B72-C8;	A61-B72-C9;
A62-B72-C1;	A62-B72-C2;	A62-B72-C3;	A62-B72-C4;	A62-B72-C5;	A62-B72-C6;
A62-B72-C7;	A62-B72-C8;	A62-B72-C9;	A63-B72-C1;	A63-B72-C2;	A63-B72-C3;
A63-B72-C4;	A63-B72-C5;	A63-B72-C6;	A63-B72-C7;	A63-B72-C8;	A63-B72-C9;
A64-B72-C1;	A64-B72-C2;	A64-B72-C3;	A64-B72-C4;	A64-B72-C5;	A64-B72-C6;
A64-B72-C7;	A64-B72-C8;	A64-B72-C9;	A65-B72-C1;	A65-B72-C2;	A65-B72-C3;
A65-B72-C4;	A65-B72-C5;	A65-B72-C6;	A65-B72-C7;	A65-B72-C8;	A65-B72-C9;
A66-B72-C1;	A66-B72-C2;	A66-B72-C3;	A66-B72-C4;	A66-B72-C5;	A66-B72-C6;
A66-B72-C7;	A66-B72-C8;	A66-B72-C9;	A67-B72-C1;	A67-B72-C2;	A67-B72-C3;
A67-B72-C4;	A67-B72-C5;	A67-B72-C6;	A67-B72-C7;	A67-B72-C8;	A67-B72-C9;
A68-B72-C1;	A68-B72-C2;	A68-B72-C3;	A68-B72-C4;	A68-B72-C5;	A68-B72-C6;
A68-B72-C7;	A68-B72-C8;	A68-B72-C9;	A69-B72-C1;	A69-B72-C2;	A69-B72-C3;
A69-B72-C4;	A69-B72-C5;	A69-B72-C6;	A69-B72-C7;	A69-B72-C8;	A69-B72-C9;
A70-B72-C1;	A70-B72-C2;	A70-B72-C3;	A70-B72-C4;	A70-B72-C5;	A70-B72-C6;
A70-B72-C7;	A70-B72-C8;	A70-B72-C9;	A71-B72-C1;	A71-B72-C2;	A71-B72-C3;
A71-B72-C4;	A71-B72-C5;	A71-B72-C6;	A71-B72-C1;	A71-B72-C2;	
A1-B73-C1;	A1-B73-C2:	A1-B73-C3;			A71-B72-C9;
A1-B73-C7;	A1-B73-C8;	A1-B73-C9;	A1-B73-C4;	A1-B73-C5;	A1-B73-C6;
A2-B73-C4;			A2-B73-C1;	A2-B73-C2;	A2-B73-C3;
A3-B73-C1;	A2-B73-C5;	A2-B73-C6;	A2-B73-C7;	A2-B73-C8;	A2-B73-C9;
	A3-B73-C2;	A3-B73-C3;	A3-B73-C4;	A3-B73-C5;	A3-B73-C6;
A3-B73-C7;	A3-B73-C8;	A3-B73-C9;	A4-B73-C1;	A4-B73-C2;	A4-B73-C3;
A4-B73-C4;	A4-B73-C5;	A4-B73-C6;	A4-B73-C7;	A4-B73-C8;	A4-B73-C9;
A5-B73-C1;	A5-B73-C2;	A5-B73-C3;	A5-B73-C4;	A5-B73-C5;	A5-B73-C6;
A5-B73-C7;	A5-B73-C8;	A5-B73-C9;	A6-B73-C1;	A6-B73-C2;	A6-B73-C3;
A6-B73-C4;	A6-B73-C5;	A6-B73-C6;	A6-B73-C7;	A6-B73-C8;	A6-B73-C9;
A7-B73-C1;	A7-B73-C2;	A7-B73-C3;	A7-B73-C4;	A7-B73-C5;	A7-B73-C6;
A7-B73-C7;	A7-B73-C8;	A7-B73-C9;	A8-B73-C1;	A8-B73-C2;	A8-B73-C3;
A8-B73-C4;	A8-B73-C5;	A8-B73-C6;	A8-B73-C7;	A8-B73-C8;	A8-B73-C9;
A9-B73-C1;	A9-B73-C2;	A9-B73-C3;	A9-B73-C4;	A9-B73-C5;	A9-B73-C6;
A9-B73-C7;	A9-B73-C8;	A9-B73-C9;	A10-B73-C1;	A10-B73-C2;	A10-B73-C3;
A10-B73-C4;	A10-B73-C5;	A10-B73-C6;	A10-B73-C7;	A10-B73-C8;	A10-B73-C9;
A11-B73-C1;	A11-B73-C2;	A11-B73-C3;	A11-B73-C4;	A11-B73-C5;	A11-B73-C6;
A11-B73-C7;	A11-B73-C8;	A11-B73-C9;	A12-B73-C1;	A12-B73-C2;	A12-B73-C3;
A12-B73-C4;	A12-B73-C5;	A12-B73-C6;	A12-B73-C7;	A12-B73-C8;	A12-B73-C9;
A13-B73-C1;	A13-B73-C2;	A13-B73-C3;	A13-B73-C4;	A13-B73-C5;	A13-B73-C6;
A13-B73-C7;	A13-B73-C8;	A13-B73-C9;	A14-B73-C1;	A14-B73-C2;	A14-B73-C3;
A14-B73-C4;	A14-B73-C5;	A14-B73-C6;	A14-B73-C7;	A14-B73-C8;	A14-B73-C9;
A15-B73-C1;	A15-B73-C2;	A15-B73-C3;	A15-B73-C4;	A15-B73-C5;	A15-B73-C6;
A15-B73-C7;	A15-B73-C8;	A15-B73-C9;	A16-B73-C1;	A16-B73-C2;	A16-B73-C3;
A16-B73-C4;	A16-B73-C5;	A16-B73-C6;	A16-B73-C1;	A16-B73-C2;	A16-B73-C3; A16-B73-C9;
A17-B73-C1;	A17-B73-C2;	A17-B73-C3;	A10-B73-C7; A17-B73-C4;	A10-B73-C8; A17-B73-C5;	
A17-B73-C1;	A17-B73-C2, A17-B73-C8;	A17-B73-C3; A17-B73-C9;	A17-B73-C4; A18-B73-C1;	A17-B73-C5; A18-B73-C2;	A17-B73-C6;
A17-B73-C7, A18-B73-C4;	A17-B73-C8; A18-B73-C5;		•		A18-B73-C3;
A19-B73-C1;	A10-B73-C3; A19-B73-C2;	A18-B73-C6;	A18-B73-C7;	A18-B73-C8;	A18-B73-C9;
A19-B73-C1;	-	A19-B73-C3;	A19-B73-C4;	A19-B73-C5;	A19-B73-C6;
M3-D13-C1;	A19-B73-C8;	A19-B73-C9;	A20-B73-C1;	A20-B73-C2;	A20-B73-C3;

A21-B73-C1; A21-B73-C2; A21-B73-C3; A21-B73-C4; A21-B73-C5; A21-B73-C7; A21-B73-C8; A21-B73-C9; A22-B73-C1; A22-B73-C2; A22-B73-C4; A22-B73-C5; A22-B73-C6; A22-B73-C7; A22-B73-C8; A23-B73-C1; A23-B73-C2; A23-B73-C3; A23-B73-C4; A23-B73-C5; A23-B73-C9; A24-B73-C1; A24-B73-C2; A24-B73-C6; A24-B73-C1; A24-B73-C2; A24-B73-C1; A24-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C6; A26-B73-C1; A26-B73-C2; A25-B73-C6; A26-B73-C1; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C2; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C6; A27-B73-C6; A28-B73-C6; A28-B73-C1; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B7	A20-B73-C9; A21-B73-C6; A22-B73-C9; A22-B73-C9; A23-B73-C6; A24-B73-C9; A24-B73-C9; A25-B73-C6; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A21-B73-C7; A21-B73-C8; A21-B73-C9; A22-B73-C1; A22-B73-C2; A22-B73-C4; A22-B73-C5; A22-B73-C6; A22-B73-C7; A22-B73-C8; A23-B73-C1; A23-B73-C2; A23-B73-C3; A23-B73-C4; A23-B73-C5; A23-B73-C7; A23-B73-C8; A23-B73-C9; A24-B73-C1; A24-B73-C2; A24-B73-C6; A24-B73-C7; A24-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C6; A25-B73-C6; A25-B73-C6; A26-B73-C7; A26-B73-C6; A26-B73-C7; A26-B73-C6; A26-B73-C7; A26-B73-C6; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C6; A27-B73-C6; A27-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C1; A30-B73-C2; A29-B73-C6; A29-B73-C1; A30-B73-C1; A30-B73-C2; A29-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C6; A29-B73-C6; A29-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B7	A22-B73-C3; A22-B73-C9; A23-B73-C6; A24-B73-C9; A25-B73-C6; A26-B73-C3; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C3; A29-B73-C6; A30-B73-C3; A30-B73-C6; A32-B73-C3;
A22-B73-C4; A22-B73-C5; A22-B73-C6; A22-B73-C7; A22-B73-C8; A23-B73-C1; A23-B73-C2; A23-B73-C3; A23-B73-C4; A23-B73-C5; A23-B73-C7; A23-B73-C8; A23-B73-C9; A24-B73-C1; A24-B73-C2; A24-B73-C6; A24-B73-C7; A24-B73-C6; A24-B73-C7; A24-B73-C8; A25-B73-C1; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C2; A26-B73-C3; A27-B73-C4; A27-B73-C3; A27-B73-C4; A27-B73-C6; A27-B73-C6; A27-B73-C7; A27-B73-C6; A27-B73-C6; A27-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C6; A29-B73-C6; A29-B73-C6; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B7	A22-B73-C9; A23-B73-C6; A24-B73-C9; A25-B73-C6; A26-B73-C9; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A23-B73-C1; A23-B73-C2; A23-B73-C3; A23-B73-C4; A23-B73-C5; A23-B73-C7; A23-B73-C8; A23-B73-C9; A24-B73-C1; A24-B73-C2; A24-B73-C1; A24-B73-C2; A24-B73-C1; A24-B73-C2; A25-B73-C1; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C8; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C6; A27-B73-C6; A27-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A28-B73-C6; A29-B73-C1; A29-B73-C6; A29-B7	A23-B73-C6; A24-B73-C9; A24-B73-C9; A25-B73-C6; A26-B73-C9; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A23-B73-C7; A23-B73-C8; A23-B73-C9; A24-B73-C1; A24-B73-C2; A24-B73-C4; A24-B73-C5; A24-B73-C6; A24-B73-C7; A24-B73-C8; A25-B73-C1; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C5; A26-B73-C6; A26-B73-C7; A26-B73-C6; A26-B73-C6; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C7; A27-B73-C8; A27-B73-C9; A28-B73-C1; A28-B73-C2; A28-B73-C3; A28-B73-C1; A28-B73-C3; A29-B73-C1; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B73-C1; A30-B7	A24-B73-C3; A24-B73-C9; A25-B73-C6; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A24-B73-C4; A24-B73-C5; A24-B73-C6; A24-B73-C7; A24-B73-C8; A25-B73-C1; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C7; A25-B73-C8; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C6; A26-B73-C7; A26-B73-C5; A26-B73-C6; A26-B73-C7; A26-B73-C8; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C7; A27-B73-C8; A27-B73-C9; A28-B73-C1; A28-B73-C2; A28-B73-C4; A28-B73-C5; A28-B73-C6; A28-B73-C7; A28-B73-C6; A29-B73-C1; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B7	A24-B73-C9; A25-B73-C6; A26-B73-C9; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A25-B73-C1; A25-B73-C2; A25-B73-C3; A25-B73-C4; A25-B73-C5; A25-B73-C7; A25-B73-C8; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C4; A26-B73-C5; A26-B73-C6; A26-B73-C7; A26-B73-C8; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C6; A28-B73-C7; A28-B73-C6; A28-B73-C6; A28-B73-C7; A28-B73-C6; A28-B73-C7; A28-B73-C6; A29-B73-C1; A29-B73-C6; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B7	A25-B73-C6; A26-B73-C3; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C6; A32-B73-C3;
A25-B73-C7; A25-B73-C8; A25-B73-C9; A26-B73-C1; A26-B73-C2; A26-B73-C4; A26-B73-C5; A26-B73-C6; A26-B73-C7; A26-B73-C8; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C6; A28-B73-C7; A28-B73-C6; A28-B73-C6; A28-B73-C7; A28-B73-C6; A28-B73-C7; A28-B73-C6; A28-B73-C7; A29-B73-C7; A29-B73-C6; A29-B73-C7; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B7	A26-B73-C3; A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C6; A32-B73-C3;
A26-B73-C4; A26-B73-C5; A26-B73-C6; A26-B73-C7; A26-B73-C8; A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C7; A27-B73-C8; A27-B73-C9; A28-B73-C1; A28-B73-C2; A28-B73-C4; A28-B73-C5; A28-B73-C6; A28-B73-C7; A28-B73-C8; A29-B73-C1; A29-B73-C2; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B7	A26-B73-C9; A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A27-B73-C1; A27-B73-C2; A27-B73-C3; A27-B73-C4; A27-B73-C5; A27-B73-C7; A27-B73-C8; A27-B73-C9; A28-B73-C1; A28-B73-C2; A28-B73-C4; A28-B73-C5; A28-B73-C6; A28-B73-C7; A28-B73-C8; A29-B73-C1; A29-B73-C2; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B7	A27-B73-C6; A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A27-B73-C7; A27-B73-C8; A27-B73-C9; A28-B73-C1; A28-B73-C2; A28-B73-C4; A28-B73-C5; A28-B73-C6; A28-B73-C7; A28-B73-C8; A29-B73-C1; A29-B73-C2; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C2; A30-B73-C2; A30-B73-C2; A30-B73-C3; A30-B73-C4; A30-B7	A28-B73-C3; A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A28-B73-C4; A28-B73-C5; A28-B73-C6; A28-B73-C7; A28-B73-C8; A29-B73-C1; A29-B73-C2; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A30-B73-C1; A30-B73-C2; A30-B73-C3	A28-B73-C9; A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A29-B73-C1; A29-B73-C2; A29-B73-C3; A29-B73-C4; A29-B73-C5; A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A	A29-B73-C6; A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
A29-B73-C7; A29-B73-C8; A29-B73-C9; A30-B73-C1; A30-B73-C2; A	A30-B73-C3; A30-B73-C9; A31-B73-C6; A32-B73-C3;
100 700 64	A30-B73-C9; A31-B73-C6; A32-B73-C3;
A30-B73-C4; A30-B73-C3; A30-B73-C6; A30-B73-C7; A30-B73-C8; A	A31-B73-C6; A32-B73-C3;
421 DEC CI 421 DEC CO	A32-B73-C3;
421 P22 C2	
400 PER C4	
	A32-B73-C9;
A22 P22 C2	A33-B73-C6;
104 D70 C4	A34-B73-C3;
105 750 61	A34-B73-C9;
425 PEO 65 425 PEO 60 405 PEO 60 405 PEO 61	A35-B73-C6;
400 DEC C4 400 DEC C5 400 DEC C5 400 DEC C5	A36-B73-C3;
AGE DEG G1	A36-B73-C9;
400 DOS CO	A37-B73-C6;
420 P72 C4	A38-B73-C3;
100 DG2 G1	A38-B73-C9;
400 PG0 CG	439-B73-C6;
140 DE2 G4	A40-B73-C3;
A41 D72 C1	A40-B73-C9;
A 41 D 72 C 72 A 41 D	A41-B73-C6;
140 000 04	442-B73-C3;
	A42-B73-C9;
A 42 D 72 C 72 A 40 D	A43-B73-C6;
144 776 74	444-B73-C3;
A 45 THE CO	A44-B73-C9;
A 45 Dec 05	445-B73-C6;
A A C BRA CA	446-B73-C3;
1 45 DGC G1	A46-B73-C9;
	447-B73-C6;
	A48-B73-C3;
	448-B73 <b>-</b> C9;
	A49-B73-C6;
	\50-B73-C3;
	A50-B73-C9;
	A51-B73-C6;
	A52-B73-C3;
	152-B73-C9;
	153-B73-C6;
	154-B73-C3;
	.54-B73-C9;
	155-B73-C6;
150 050 51	56-B73-C3;
A56-B73-C4; A56-B73-C5; A56-B73-C6; A56-B73-C7; A56-B73-C8; A	\56-В73-С9;

A57-B73-C1;	A57-B73-C2;	A57-B73-C3;	A57-B73-C4;	A57-B73-C5;	A57-B73-C6;
A57-B73-C7;	A57-B73-C8;	A57-B73-C9;	A58-B73-C1;	A58-B73-C2;	A58-B73-C3;
A58-B73-C4;	A58-B73-C5;	A58-B73-C6;	A58-B73-C7;	A58-B73-C8;	A58-B73-C9;
A59-B73-C1;	A59-B73-C2;	A59-B73-C3;	A59-B73-C4;	A59-B73-C5;	A59-B73-C6;
A59-B73-C7;	A59-B73-C8;	A59-B73-C9;	A60-B73-C1;	A60-B73-C2;	A60-B73-C3;
A60-B73-C4;	A60-B73-C5;	A60-B73-C6;	A60-B73-C7;	A60-B73-C8;	A60-B73-C9;
A61-B73-C1;	A61-B73-C2;	A61-B73-C3;	A61-B73-C4;	A61-B73-C5;	A61-B73-C6;
A61-B73-C7;	A61-B73-C8;	A61-B73-C9;	A62-B73-C1;	A62-B73-C2;	A62-B73-C3;
A62-B73-C4;	A62-B73-C5;	A62-B73-C6;	A62-B73-C7;	A62-B73-C8;	Λ62-B73-C9;
A63-B73-C1;	A63-B73-C2;	A63-B73-C3;	A63-B73-C4;	A63-B73-C5;	
A63-B73-C7:	A63-B73-C8;				A63-B73-C6;
A64-B73-C4;	A64-B73-C5;	A63-B73-C9;	A64-B73-C1;	A64-B73-C2;	A64-B73-C3;
		A64-B73-C6;	A64-B73-C7;	A64-B73-C8;	A64-B73-C9;
A65-B73-C1;	A65-B73-C2;	A65-B73-C3;	A65-B73-C4;	A65-B73-C5;	A65-B73-C6;
A65-B73-C7;	A65-B73-C8;	A65-B73-C9;	A66-B73-C1;	A66-B73-C2;	A66-B73-C3;
A66-B73-C4;	A66-B73-C5;	A66-B73-C6;	A66-B73-C7;	A66-B73-C8;	A66-B73-C9;
A67-B73-C1;	A67-B73-C2;	A67-B73-C3;	A67-B73-C4;	A67-B73-C5;	A67-B73-C6;
A67-B73-C7;	A67-B73-C8;	A67-B73-C9;	A68-B73-C1;	A68-B73-C2;	A68-B73-C3;
A68-B73-C4;	A68-B73-C5;	A68-B73-C6;	A68-B73-C7;	A68-B73-C8;	A68-B73-C9;
A69-B73-C1;	A69-B73-C2;	A69-B73-C3;	A69-B73-C4;	A69-B73-C5;	A69-B73-C6;
A69-B73-C7;	A69-B73-C8;	A69-B73-C9;	A70-B73-C1;	A70-B73-C2;	A70-B73-C3;
A70-B73-C4;	A70-B73-C5;	A70-B73-C6;	A70-B73-C7;	A70-B73-C8;	A70-B73-C9;
A71-B73-C1;	A71-B73-C2;	A71-B73-C3;	A71-B73-C4;	A71-B73-C5;	A71-B73-C6;
A71-B73-C7;	A71-B73-C8;	A71-B73-C9;	A1-B74-C1;	A1-B74-C2;	A1-B74-C3;
A1-B74-C4;	A1-B74-C5;	A1-B74-C6;	A1-B74-C7;	A1-B74-C8;	A1-B74-C9;
A2-B74-C1;	A2-B74-C2;	A2-B74-C3;	A2-B74-C4;	A2-B74-C5;	A2-B74-C6;
A2-B74-C7;	A2-B74-C8;	A2-B74-C9;	A3-B74-C1;	A3-B74-C2;	A3-B74-C3;
A3-B74-C4;	A3-B74-C5; ·	A3-B74-C6;	A3-B74-C7;	A3-B74-C8;	A3-B74-C9;
A4-B74-C1;	A4-B74-C2;	A4-B74-C3;	A4-B74-C4;	A4-B74-C5;	A4-B74-C6;
A4-B74-C7;	A4-B74-C8;	A4-B74-C9;	A5-B74-C1;	A5-B74-C2;	A5-B74-C3;
A5-B74-C4;	A5-B74-C5;	A5-B74-C6;	A5-B74-C7;	A5-B74-C8;	A5-B74-C9;
A6-B74-C1;	A6-B74-C2;	A6-B74-C3;	A6-B74-C4;	A6-B74-C5;	A6-B74-C6;
A6-B74-C7;	A6-B74-C8;	A6-B74-C9;	A7-B74-C1;	A7-B74-C2;	A7-B74-C3;
A7-B74-C4;	A7-B74-C5;	A7-B74-C6;	A7-B74-C7;	A7-B74-C8;	A7-B74-C9;
A8-B74-C1;	A8-B74-C2;	A8-B74-C3;	A8-B74-C4;	A8-B74-C5;	A8-B74-C6;
A8-B74-C7;	A8-B74-C8;	A8-B74-C9;	A9-B74-C1;	A9-B74-C3;	A9-B74-C3;
A9-B74-C4;	A9-B74-C5;	A9-B74-C6;	A9-B74-C7;		•
A10-B74-C1;	A10-B74-C2;	A10-B74-C3;		A9-B74-C8;	A9-B74-C9;
A10-B74-C7;	A10-B74-C2; A10-B74-C8;	A10-B74-C3; A10-B74-C9;	A10-B74-C4;	A10-B74-C5;	A10-B74-C6;
A11-B74-C4;	A11-B74-C5;		All-B74-C1;	A11-B74-C2;	A11-B74-C3;
		A11-B74-C6;	A11-B74-C7;	A11-B74-C8;	A11-B74-C9;
A12-B74-C1;	A12-B74-C2;	A12-B74-C3;	A12-B74-C4;	A12-B74-C5;	A12-B74-C6;
A12-B74-C7;	A12-B74-C8;	A12-B74-C9;	A13-B74-C1;	A13-B74-C2;	A13-B74-C3;
A13-B74-C4;	A13-B74-C5;	A13-B74-C6;	A13-B74-C7;	A13-B74-C8;	A13-B74-C9;
A14-B74-C1;	A14-B74-C2;	A14-B74-C3;	A14-B74-C4;	A14-B74-C5;	A14-B74-C6;
A14-B74-C7;	A14-B74-C8;	A14-B74-C9;	A15-B74-C1;	A15-B74-C2;	A15-B74-C3;
A15-B74-C4;	A15-B74-C5;	A15-B74-C6;	A15-B74-C7;	A15-B74-C8;	A15-B74-C9;
A16-B74-C1;	A16-B74-C2;	A16-B74-C3;	A16-B74-C4;	A16-B74-C5;	A16-B74-C6;
A16-B74-C7;	A16-B74-C8;	A16-B74-C9;	A17-B74-C1;	A17-B74-C2;	A17-B74-C3;
A17-B74-C4;	A17-B74-C5;	A17-B74-C6;	A17-B74-C7;	A17-B74-C8;	A17-B74-C9;
A18-B74-C1;	A18-B74-C2;	A18-B74-C3;	A18-B74-C4;	A18-B74-C5;	A18-B74-C6;
A18-B74-C7;	A18-B74-C8;	A18-B74-C9;	A19-B74-C1;	A19-B74-C2;	A19-B74-C3;
A19-B74-C4;	A19-B74-C5;	A19-B74-C6;	A19-B74-C7;	A19-B74-C8;	A19-B74-C9;
A20-B74-C1;	A20-B74-C2;	A20-B74-C3;	A20-B74-C4;	A20-B74-C5;	A20-B74-C6;
A20-B74-C7;	A20-B74-C8;	A20-B74-C9;	A21-B74-C1;	A21-B74-C2;	A21-B74-C3;
A21-B74-C4;	A21-B74-C5;	A21-B74-C6;	A21-B74-C7;	A21-B74-C8;	A21-B74-C9;
A22-B74-C1;	A22-B74-C2;	A22-B74-C3;	A22-B74-C4;	A22-B74-C5;	A22-B74-C6;
				•	•

A22-B74-C7;	A22-B74-C8;	A22-B74-C9;	A23-B74-C1;	A23-B74-C2;	A23-B74-C3;
A23-B74-C4;	A23-B74-C5;	A23-B74-C6;	A23-B74-C7;	A23-B74-C8;	A23-B74-C9;
A24-B74-C1;	A24-B74-C2;	A24-B74-C3;	A24-B74-C4;	A24-B74-C5;	A24-B74-C6;
A24-B74-C7;	A24-B74-C8;	A24-B74-C9;	A25-B74-C1;	A25-B74-C2;	A25-B74-C3;
A25-B74-C4;	A25-B74-C5;	A25-B74-C6;	A25-B74-C7;	A25-B74-C8;	A25-B74-C9;
A26-B74-C1;	A26-B74-C2;	A26-B74-C3;	A26-B74-C4;	A26-B74-C5;	A26-B74-C6;
A26-B74-C7;	A26-B74-C8;	A26-B74-C9;	A27-B74-C1;	A27-B74-C2;	A27-B74-C3:
A27-B74-C4;	A27-B74-C5;	A27-B74-C6;	A27-B74-C7;	A27-B74-C8;	A27-B74-C9;
A28-B74-C1;	A28-B74-C2;	A28-B74-C3;	A28-B74-C4;	A28-B74-C5;	A28-B74-C6;
A28-B74-C7;	A28-B74-C8;	A28-B74-C9;	A29-B74-C1;	A29-B74-C2;	A29-B74-C3;
A29-B74-C4;	A29-B74-C5;	A29-B74-C6;	A29-B74-C7;	A29-B74-C2;	A29-B74-C9;
A30-B74-C1;	A30-B74-C2;	A30-B74-C3;	A30-B74-C4;	A30-B74-C5;	A30-B74-C6;
A30-B74-C7;	A30-B74-C8;	A30-B74-C9;	A31-B74-C1;	A31-B74-C2;	A31-B74-C3;
A31-B74-C4;	A31-B74-C5;	A31-B74-C6;	A31-B74-C7;	A31-B74-C8;	A31-B74-C9;
A32-B74-C1;	A32-B74-C2;	A32-B74-C3;	A32-B74-C4;	A32-B74-C5;	A32-B74-C6;
A32-B74-C7;	A32-B74-C8;	A32-B74-C9;	A33-B74-C1;	A33-B74-C3;	
A33-B74-C4;	A33-B74-C5;	A33-B74-C6;	A33-B74-C1;	A33-B74-C2;	A33-B74-C3;
A34-B74-C1;	A34-B74-C2;	A34-B74-C3;			A33-B74-C9;
A34-B74-C7;	A34-B74-C8;		A34-B74-C4;	A34-B74-C5;	A34-B74-C6;
		A34-B74-C9;	A35-B74-C1;	A35-B74-C2;	A35-B74-C3;
A35-B74-C4; A36-B74-C1;	A35-B74-C5;	A35-B74-C6;	A35-B74-C7;	A35-B74-C8;	A35-B74-C9;
	A36-B74-C2;	A36-B74-C3;	A36-B74-C4;	A36-B74-C5;	A36-B74-C6;
A36-B74-C7;	A36-B74-C8;	A36-B74-C9;	A37-B74-C1;	A37-B74-C2;	A37-B74-C3;
A37-B74-C4;	A37-B74-C5;	A37-B74-C6;	A37-B74-C7;	A37-B74-C8;	A37-B74-C9;
A38-B74-C1;	A38-B74-C2;	A38-B74-C3;	A38-B74-C4;	A38-B74-C5;	A38-B74-C6;
A38-B74-C7;	A38-B74-C8;	A38-B74-C9;	A39-B74-C1;	A39-B74-C2;	A39-B74-C3;
A39-B74-C4;	A39-B74-C5;	A39-B74-C6;	A39-B74-C7;	A39-B74-C8;	A39-B74-C9;
A40-B74-C1;	A40-B74-C2;	A40-B74-C3;	A40-B74-C4;	A40-B74-C5;	A40-B74-C6;
A40-B74-C7;	A40-B74-C8;	A40-B74-C9;	A41-B74-C1;	A41-B74-C2;	A41-B74-C3;
A41-B74-C4;	A41-B74-C5;	A41-B74-C6;	A41-B74-C7;	A41-B74-C8;	A41-B74-C9;
A42-B74-C1;	A42-B74-C2;	A42-B74-C3;	A42-B74-C4;	A42-B74-C5;	A42-B74-C6;
A42-B74-C7;	A42-B74-C8;	A42-B74-C9;	A43-B74-C1;	A43-B74-C2;	A43-B74-C3;
A43-B74-C4;	A43-B74-C5;	A43-B74-C6;	A43-B74-C7;	A43-B74-C8;	A43-B74-C9;
A44-B74-C1;	A44-B74-C2;	A44-B74-C3;	A44-B74-C4;	A44-B74-C5;	A44-B74-C6;
A44-B74-C7;	A44-B74-C8;	A44-B74-C9;	A45-B74-C1;	A45-B74-C2;	A45-B74-C3;
A45-B74-C4;	A45-B74-C5;	A45-B74-C6;	A45-B74-C7;	A45-B74-C8;	A45-B74-C9;
A46-B74-C1;	A46-B74-C2;	A46-B74-C3;	A46-B74-C4;	A46-B74-C5;	A46-B74-C6;
A46-B74-C7;	A46-B74-C8;	A46-B74-C9;	A47-B74-C1;	A47-B74-C2;	A47-B74-C3;
A47-B74-C4;	A47-B74-C5;	A47-B74-C6;	A47-B74-C7;	A47-B74-C8;	A47-B74-C9;
A48-B74-C1;	A48-B74-C2;	A48-B74-C3;	A48-B74-C4;	A48-B74-C5;	A48-B74-C6;
A48-B74-C7;	A48-B74-C8;	A48-B74-C9;	A49-B74-C1;	A49-B74-C2;	A49-B74-C3;
A49-B74-C4;	A49-B74-C5;	A49-B74-C6;	A49-B74-C7;	A49-B74-C8;	A49-B74-C9;
A50-B74-C1;	A50-B74-C2;	A50-B74-C3;	A50-B74-C4;	A50-B74-C5;	A50-B74-C6;
A50-B74-C7;	A50-B74-C8;	A50-B74-C9;	A51-B74-C1;	A51-B74-C2;	A51-B74-C3;
A51-B74-C4;	A51-B74-C5;	A51-B74-C6;	A51-B74-C7;	A51-B74-C8;	A51-B74-C9;
A52-B74-C1;	A52-B74-C2;	A52-B74-C3;	A52-B74-C4;	A52-B74-C5;	A52-B74-C6;
A52-B74-C7;	A52-B74-C8;	A52-B74-C9;	A53-B74-C1;	A53-B74-C2;	A53-B74-C3;
A53-B74-C4;	A53-B74-C5;	A53-B74-C6;	A53-B74-C7;	A53-B74-C8;	A53-B74-C9;
A54-B74-C1;	A54-B74-C2;	A54-B74-C3;	A54-B74-C4;	A54-B74-C5;	A54-B74-C6;
A54-B74-C7;	A54-B74-C8;	A54-B74-C9;	A55-B74-C1;	A55-B74-C2;	A55-B74-C3;
A55-B74-C4;	A55-B74-C5;	A55-B74-C6;	A55-B74-C7;	A55-B74-C8;	A55-B74-C9;
A56-B74-C1;	A56-B74-C2;	A56-B74-C3;	A56-B74-C4;	A56-B74-C5;	A56-B74-C6;
A56-B74-C7;	A56-B74-C8;	A56-B74-C9;	A57-B74-C1;	A57-B74-C2;	A57-B74-C3;
A57-B74-C4;	A57-B74-C5;	A57-B74-C6;	A57-B74-C7;	A57-B74-C8;	A57-B74-C9;
A58-B74-C1;	A58-B74-C2;	A58-B74-C3;	A58-B74-C4;	A58-B74-C5;	A58-B74-C6;
A58-B74-C7;	A58-B74-C8;	A58-B74-C9;	A59-B74-C1;	A59-B74-C2;	A59-B74-C3;
					•

A59-B74-C4;	A59-B74-C5;	A59-B74-C6;	A59-B74-C7;	A59-B74-C8;	A59-B74-C9;
A60-B74-C1;	A60-B74-C2;	A60-B74-C3;	A60-B74-C4;	A60-B74-C5;	A60-B74-C6;
A60-B74-C7;	A60-B74-C8;	A60-B74-C9;	A61-B74-C1;	A61-B74-C2;	A61-B74-C3:
A61-B74-C4;	A61-B74-C5;	A61-B74-C6;	A61-B74-C7;	A61-B74-C8;	A61-B74-C9;
A62-B74-C1;	A62-B74-C2;	A62-B74-C3;	A62-B74-C4;	A62-B74-C5;	A62-B74-C6;
A62-B74-C7;	A62-B74-C8;	A62-B74-C9;	A63-B74-C1;	A63-B74-C2;	A63-B74-C3;
A63-B74-C4;	A63-B74-C5;	A63-B74-C6;	A63-B74-C7;	A63-B74-C8;	A63-B74-C9;
A64-B74-C1;	A64-B74-C2;	A64-B74-C3;			
			A64-B74-C4;	A64-B74-C5;	A64-B74-C6;
A64-B74-C7;	A64-B74-C8;	A64-B74-C9;	A65-B74-C1;	A65-B74-C2;	A65-B74-C3;
A65-B74-C4;	A65-B74-C5;	A65-B74-C6;	A65-B74-C7;	A65-B74-C8;	A65-B74-C9;
A66-B74-C1;	A66-B74-C2;	A66-B74-C3;	A66-B74-C4;	A66-B74-C5;	A66-B74-C6;
A66-B74-C7;	A66-B74-C8;	A66-B74-C9;	A67-B74-C1;	A67-B74-C2;	A67-B74-C3;
A67-B74-C4;	A67-B74-C5;	A67-B74-C6;	A67-B74-C7;	A67-B74-C8;	A67-B74-C9;
A68-B74-C1;	A68-B74-C2;	A68-B74-C3;	A68-B74-C4;	A68-B74-C5;	A68-B74-C6;
A68-B74-C7;	A68-B74-C8;	A68-B74-C9;	A69-B74-C1;	A69-B74-C2;	A69-B74-C3;
A69-B74-C4;	A69-B74-C5;	A69-B74-C6;	A69-B74-C7;	A69-B74-C8;	A69-B74-C9;
A70-B74-C1;	A70-B74-C2;	A70-B74-C3;	A70-B74-C4;	A70-B74-C5;	A70-B74-C6;
A70-B74-C7;	A70-B74-C8;	A70-B74-C9;	A71-B74-C1;	A71-B74-C2;	A71-B74-C3;
A71-B74-C4;	A71-B74-C5;	A71-B74-C6;	A71-B74-C7;	A71-B74-C8;	A71-B74-C9;
A1-B75-C1;	A1-B75-C2;	A1-B75-C3;	A1-B75-C4;	A1-B75-C5;	A1-B75-C6;
A1-B75-C7;	A1-B75-C8;	A1-B75-C9;	A2-B75-C1;	A2-B75-C2;	A2-B75-C3;
A2-B75-C4;	A2-B75-C5;	A2-B75-C6;	A2-B75-C7;	A2-B75-C8;	A2-B75-C9;
A3-B75-C1;	A3-B75-C2;	A3-B75-C3;	A3-B75-C4;	A3-B75-C5;	A3-B75-C6;
A3-B75-C7;	A3-B75-C8;	A3-B75-C9;	A4-B75-C1;	A4-B75-C2:	A4-B75-C3;
A4-B75-C4;	A4-B75-C5;	A4-B75-C6;	A4-B75-C7;	A4-B75-C8;	A4-B75-C9;
A5-B75-C1;	A5-B75-C2;	A5-B75-C3;	A5-B75-C4;	A5-B75-C5;	A5-B75-C6;
A5-B75-C7;	A5-B75-C8;	A5-B75-C9;	A6-B75-C1;	A6-B75-C2;	A6-B75-C3;
A6-B75-C4;	A6-B75-C5;	A6-B75-C6;	A6-B75-C7;	A6-B75-C8;	A6-B75-C9;
A7-B75-C1;	A7-B75-C2;	A7-B75-C3;	A7-B75-C4;	A7-B75-C5;	A7-B75-C6;
A7-B75-C7;	A7-B75-C8;	A7-B75-C9;	A8-B75-C1;		
A8-B75-C4;	A8-B75-C5;	A8-B75-C6;	'	A8-B75-C2;	A8-B75-C3;
A9-B75-C1;			A8-B75-C7;	A8-B75-C8;	A8-B75-C9;
'	A9-B75-C2;	A9-B75-C3;	A9-B75-C4;	A9-B75-C5;	A9-B75-C6;
A9-B75-C7;	A9-B75-C8;	A9-B75-C9;	A10-B75-C1;	A10-B75-C2;	A10-B75-C3;
A10-B75-C4;	A10-B75-C5;	A10-B75-C6;	A10-B75-C7;	A10-B75-C8;	A10-B75-C9;
All-B75-C1;	A11-B75-C2;	A11-B75-C3;	A11-B75-C4;	A11-B75-C5;	A11-B75-C6;
A11-B75-C7;	A11-B75-C8;	A11-B75-C9;	A12-B75-C1;	A12-B75-C2;	A12-B75-C3;
A12-B75-C4;	A12-B75-C5;	A12-B75-C6;	A12-B75-C7;	A12-B75-C8;	A12-B75-C9;
A13-B75-C1;	A13-B75-C2;	A13-B75-C3;	A13-B75-C4;	A13-B75-C5;	A13-B75-C6;
A13-B75-C7;	A13-B75-C8;	A13-B75-C9;	A14-B75-C1;	A14-B75-C2;	A14-B75-C3;
A14-B75-C4;	A14-B75-C5;	A14-B75-C6;	A14-B75-C7;	A14-B75-C8;	A14-B75-C9;
A15-B75-C1;	A15-B75-C2;	A15-B75-C3;	A15-B75-C4;	A15-B75-C5;	A15-B75-C6;
A15-B75-C7;	A15-B75-C8;	A15-B75-C9;	A16-B75-C1;	A16-B75-C2;	A16-B75-C3;
A16-B75-C4;	A16-B75-C5;	A16-B75-C6;	A16-B75-C7;	A16-B75-C8;	A16-B75-C9;
A17-B75-C1;	A17-B75-C2;	A17-B75-C3;	A17-B75-C4;	A17-B75-C5;	A17-B75-C6;
A17-B75-C7;	A17-B75-C8;	A17-B75-C9;	A18-B75-C1;	A18-B75-C2;	A18-B75-C3;
A18-B75-C4;	A18-B75-C5;	A18-B75-C6;	A18-B75-C7;	A18-B75-C8;	A18-B75-C9;
A19-B75-C1;	A19-B75-C2;	A19-B75-C3;	A19-B75-C4;	A19-B75-C5;	A19-B75-C6;
A19-B75-C7;	A19-B75-C8;	A19-B75-C9;	A20-B75-C1;	A20-B75-C2;	A20-B75-C3;
A20-B75-C4;	A20-B75-C5;	A20-B75-C6;	A20-B75-C7;	A20-B75-C8;	A20-B75-C9;
A21-B75-C1;	A21-B75-C2;	A21-B75-C3;	A21-B75-C4;	A21-B75-C5;	A21-B75-C6;
A21-B75-C7;	A21-B75-C8;	A21-B75-C9;	A22-B75-C1;	A22-B75-C2;	A22-B75-C3;
A22-B75-C4;	A22-B75-C5;	A22-B75-C6;	A22-B75-C7;	A22-B75-C8;	A22-B75-C9;
A23-B75-C1;	A23-B75-C2;	A23-B75-C3;	A23-B75-C4;	A23-B75-C5;	A23-B75-C6;
A23-B75-C7;	A23-B75-C8;	A23-B75-C9;	A24-B75-C1;	A24-B75-C2;	A24-B75-C3;
A24-B75-C4:	A24-B75-C5;	A24-B75-C6;	A24-B75-C7;	A24-B75-C8;	A24-B75-C9;
		-12.275 00,	· · · · · · · · · · · · · · · · · · ·	127-D1J-CO,	1 127-13 13-C7,

A25-B75-C1;	A25-B75-C2;	A25-B75-C3;	A25-B75-C4;	A25-B75-C5;	A25-B75-C6;
A25-B75-C7;	A25-B75-C8;	A25-B75-C9;	A26-B75-C1;	A26-B75-C2;	A26-B75-C3;
A26-B75-C4;	A26-B75-C5;	A26-B75-C6;	A26-B75-C7;		
A27-B75-C1;	A27-B75-C2;	A27-B75-C3;		A26-B75-C8;	A26-B75-C9;
A27-B75-C7;	A27-B75-C8;	A27-B75-C9;	A27-B75-C4;	A27-B75-C5;	A27-B75-C6;
A28-B75-C4;	A28-B75-C5;		A28-B75-C1;	A28-B75-C2;	A28-B75-C3;
A29-B75-C1;		A28-B75-C6; A29-B75-C3;	A28-B75-C7;	A28-B75-C8;	A28-B75-C9;
	A29-B75-C2;		A29-B75-C4;	A29-B75-C5;	A29-B75-C6;
A29-B75-C7; A30-B75-C4;	A29-B75-C8;	A29-B75-C9;	A30-B75-C1;	A30-B75-C2;	A30-B75-C3;
A31-B75-C1;	A30-B75-C5; A31-B75-C2;	A30-B75-C6;	A30-B75-C7;	A30-B75-C8;	A30-B75-C9;
		A31-B75-C3;	A31-B75-C4;	A31-B75-C5;	A31-B75-C6;
A31-B75-C7; A32-B75-C4;	A31-B75-C8;	A31-B75-C9;	A32-B75-C1;	A32-B75-C2;	A32-B75-C3;
A33-B75-C1;	A32-B75-C5;	A32-B75-C6;	A32-B75-C7;	A32-B75-C8;	A32-B75-C9;
	A33-B75-C2;	A33-B75-C3;	A33-B75-C4;	A33-B75-C5;	A33-B75-C6;
A33-B75-C7;	A33-B75-C8;	A33-B75-C9;	A34-B75-C1;	A34-B75-C2;	A34-B75-C3;
A34-B75-C4;	A34-B75-C5;	A34-B75-C6;	A34-B75-C7;	A34-B75-C8;	A34-B75-C9;
A35-B75-C1;	A35-B75-C2;	A35-B75-C3;	A35-B75-C4;	A35-B75-C5;	A35-B75-C6;
A35-B75-C7;	A35-B75-C8;	A35-B75-C9;	A36-B75-C1;	A36-B75-C2;	A36-B75-C3;
A36-B75-C4;	A36-B75-C5;	A36-B75-C6;	A36-B75-C7;	A36-B75-C8;	A36-B75-C9;
A37-B75-C1;	A37-B75-C2;	A37-B75-C3;	A37-B75-C4;	A37-B75-C5;	A37-B75-C6;
A37-B75-C7;	A37-B75-C8;	A37-B75-C9;	A38-B75-C1;	A38-B75-C2;	A38-B75-C3;
A38-B75-C4;	A38-B75-C5;	A38-B75-C6;	A38-B75-C7;	A38-B75-C8;	A38-B75-C9;
A39-B75-C1;	A39-B75-C2;	A39-B75-C3;	A39-B75-C4;	A39-B75-C5;	A39-B75-C6;
A39-B75-C7;	A39-B75-C8;	A39-B75-C9;	A40-B75-C1;	A40-B75-C2;	A40-B75-C3;
A40-B75-C4;	A40-B75-C5;	A40-B75-C6;	A40-B75-C7;	A40-B75-C8;	A40-B75-C9;
A41-B75-C1;	A41-B75-C2;	A41-B75-C3;	A41-B75-C4;	A41-B75-C5;	A41-B75-C6;
A41-B75-C7;	A41-B75-C8;	A41-B75-C9;	A42-B75-C1;	A42-B75-C2;	A42-B75-C3;
A42-B75-C4;	A42-B75-C5;	A42-B75-C6;	A42-B75-C7;	A42-B75-C8;	A42-B75-C9;
A43-B75-C1;	A43-B75-C2;	A43-B75-C3;	A43-B75-C4;	A43-B75-C5;	A43-B75-C6;
A43-B75-C7;	A43-B75-C8;	A43-B75-C9;	A44-B75-C1;	A44-B75-C2;	A44-B75-C3;
A44-B75-C4;	A44-B75-C5;	A44-B75-C6;	A44-B75-C7;	A44-B75-C8;	A44-B75-C9;
A45-B75-C1;	A45-B75-C2;	A45-B75-C3;	A45-B75-C4;	A45-B75-C5;	A45-B75-C6;
A45-B75-C7;	A45-B75-C8;	A45-B75-C9;	A46-B75-C1;	A46-B75-C2;	A46-B75-C3;
A46-B75-C4;	A46-B75-C5;	A46-B75-C6;	A46-B75-C7;	A46-B75-C8;	A46-B75-C9;
A47-B75-C1;	A47-B75-C2;	A47-B75-C3;	A47-B75-C4;	A47-B75-C5;	A47-B75-C6;
A47-B75-C7;	A47-B75-C8;	A47-B75-C9;	A48-B75-C1;	A48-B75-C2;	A48-B75-C3;
A48-B75-C4;	A48-B75-C5;	A48-B75-C6;	A48-B75-C7;	A48-B75-C8;	A48-B75-C9;
A49-B75-C1;	A49-B75-C2;	A49-B75-C3;	A49-B75-C4;	A49-B75-C5;	A49-B75-C6;
A49-B75-C7;	A49-B75-C8;	A49-B75-C9;	A50-B75-C1;	A50-B75-C2;	A50-B75-C3;
A50-B75-C4;	A50-B75-C5;	A50-B75-C6;	A50-B75-C7;	A50-B75-C8;	A50-B75-C9;
A51-B75-C1;	A51-B75-C2;	A51-B75-C3;	A51-B75-C4;	A51-B75-C5;	A51-B75-C6;
A51-B75-C7;	A51-B75-C8;	A51-B75-C9;	A52-B75-C1;	A52-B75-C2;	A52-B75-C3;
A52-B75-C4;	A52-B75-C5;	A52-B75-C6;	A52-B75-C7;	A52-B75-C8;	A52-B75-C9;
A53-B75-C1;	A53-B75-C2;	A53-B75-C3;	A53-B75-C4;	A53-B75-C5;	A53-B75-C6;
A53-B75-C7;	A53-B75-C8;	A53-B75-C9;	A54-B75-C1;	A54-B75-C2;	A54-B75-C3;
A54-B75-C4;	A54-B75-C5;	A54-B75-C6;	A54-B75-C7;	A54-B75-C8;	A54-B75-C9;
A55-B75-C1;	A55-B75-C2;	A55-B75-C3;	A55-B75-C4;	A55-B75-C5;	A55-B75-C6;
A55-B75-C7;	A55-B75-C8;	A55-B75-C9;	A56-B75-C1;	A56-B75-C2;	A56-B75-C3;
A56-B75-C4;	A56-B75-C5;	A56-B75-C6;	A56-B75-C7;	A56-B75-C8;	A56-B75-C9;
A57-B75-C1;	A57-B75-C2;	A57-B75-C3;	A57-B75-C4;	A57-B75-C5;	A57-B75-C6;
A57-B75-C7;	A57-B75-C8;	A57-B75-C9;	A58-B75-C1;	A58-B75-C2;	A58-B75-C3;
A58-B75-C4;	A58-B75-C5;	A58-B75-C6;	A58-B75-C7;	A58-B75-C8;	A58-B75-C9;
A59-B75-C1;	A59-B75-C2,	A59-B75-C3;	A59-B75-C4;	A59-B75-C5;	A59-B75-C6;
A59-B75-C7;	A59-B75-C8;	A59-B75-C9;	A60-B75-C1;	A60-B75-C2;	A60-B75-C3;
A60-B75-C4;	A60-B75-C5;	A60-B75-C6;	A60-B75-C7;	A60-B75-C8;	A60-B75-C9;
A61-B75-C1;	A61-B75-C2;	A61-B75-C3;	A61-B75-C4;	A61-B75-C5;	A61-B75-C6;
•		,			1101-111-00,

1 C1 DCC CC	4 ( 1 DEE 00				
A61-B75-C7;	A61-B75-C8;	A61-B75-C9;	A62-B75-C1;	A62-B75-C2;	A62-B75-C3;
A62-B75-C4;	A62-B75-C5;	A62-B75-C6;	A62-B75-C7;	A62-B75-C8;	A62-B75-C9;
A63-B75-C1;	A63-B75-C2;	A63-B75-C3;	A63-B75-C4;	A63-B75-C5;	A63-B75-C6;
A63-B75-C7;	A63-B75-C8;	A63-B75-C9;	A64-B75-C1;	A64-B75-C2;	A64-B75-C3;
A64-B75-C4;	A64-B75-C5;	A64-B75-C6;	A64-B75-C7;	A64-B75-C8;	A64-B75-C9;
A65-B75-C1;	A65-B75-C2;	A65-B75-C3;	A65-B75-C4;	A65-B75-C5;	A65-B75-C6;
A65-B75-C7;	A65-B75-C8;	A65-B75-C9;	A66-B75-C1;	Λ66-B75-C2;	A66-B75-C3;
A66-B75-C4;	A66-B75-C5;	A66-B75-C6;	A66-B75-C7;	A66-B75-C8;	A66-B75-C9;
A67-B75-C1;	A67-B75-C2;	A67-B75-C3;	A67-B75-C4;	A67-B75-C5;	A67-B75-C6;
A67-B75-C7;	A67-B75-C8;	A67-B75-C9;	A68-B75-C1;	A68-B75-C2;	A68-B75-C3;
A68-B75-C4;	A68-B75-C5;	A68-B75-C6;	A68-B75-C7;	A68-B75-C8;	A68-B75-C9;
A69-B75-C1;	A69-B75-C2;	A69-B75-C3;	A69-B75-C4;	A69-B75-C5;	A69-B75-C6;
A69-B75-C7;	A69-B75-C8;	A69-B75-C9,	A70-B75-C1;	A70-B75-C2;	A70-B75-C3;
A70-B75-C4;	A70-B75-C5;	A70-B75-C6;	A70-B75-C7;	A70-B75-C8;	A70-B75-C9;
A71-B75-C1;	A71-B75-C2;	A71-B75-C3;	A71-B75-C4;	A71-B75-C5;	A71-B75-C6;
A71-B75-C7:	A71-B75-C8:	A71-B75-C9:			

Thus, for example, in the above list the compound denoted as A20-B2-C1 is the product of the combination of group A20 in Table 1 and B2 in Table 2 and C1 in Table 3, namely N-(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-4-hydroxy-benzamide:

5

15

20

25

Further preferred are compounds of Formula I selected from a group consisting of:

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-nicotinamide (compound denoted as A24-B2-C1);

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-isonicotinamide (compound denoted as A25-B2-C1);

Pyridine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoromethoxy)-phenylmethanesulfonyl]-ethyl}-amide (compound denoted as A62-B2-C1);

Pyrazine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoromethoxy)-phenylmethanesulfonyl]-ethyl}-amide (compound denoted as A63-B2-C1);

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-{2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl}-ethyl}-6-hydroxy-nicotinamide (compound denoted as A65-B2-C1);

2-Amino-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-nicotinamide, (compound denoted as A67-B2-C1);

6-Amino-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-nicotinamide, (compound denoted as A66-B2-C1);

3-Hydroxy-pyridine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-

(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (compound denoted as A68-B2-C1);

Morpholine-4-carboxylic acid-{(R)-1-(4-cyano-tetrahydro-pyran-4-ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (compound denoted as A2-B2--C4);

5

15

25

30

Morpholine-4-carboxylic acid-{(R)-1-(4-cyano-1-methyl-piperidin-4-ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-cthyl}-amide (compound denoted as A2-B2-C5);

- (R)-N -Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-10 (3, 3-dimethyl-ureido)-propionamide, (compound denoted as A56-B2-C1);
  - {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid allyl ester, (compound denoted as A53-B2-C1);
  - {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid isopropyl ester, (compound denoted as A54-B2-C1);
  - {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid isobutyl ester, (compound denoted as A51-B2-C1);
  - N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3,4-difluoro-benzamide, (compound denoted as A46-B2-C1);
- 20 N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3-methyl-benzamide, (compound denoted as A48-B2-C1);

Thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A28-B2-C1);

- 4-Bromo-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-benzamide, (compound denoted as A43-B2-C1);
- N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-4-methoxy-benzamide, (compound denoted as A44-B2-C1);
  - N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

phenylmethanesulfonyl]-ethyl}-4-trifluoromethoxy-benzamide, (compound denoted as A45-B2-C1);

Naphthalene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A7-B2-C1);

5

20

30

(E)-N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-3-phenyl-acrylamide, (compound denoted as A59-B2-C1);

5-Methyl-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-10 (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A31-B2-C1);

Biphenyl-4-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A11-B2-C1);

15 IH-Indole-5-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A60-B2-C1);

Benzo[1,3]dioxole-5-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A8-B2-C1);

Benzo[b]thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A35-B2-C1);

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

phenylmethanesulfonyl]-ethyl}-3-phenoxy-benzamide, (compound denoted as A69-B2-C1);

Quinoline-3-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A13-B2-C1);

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-3-(1-phenyl-methanoyl)-benzamide, (compound

denoted as A70-B2-C1);

```
4-Chloro-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-benzamide, (compound denoted as A42-B2-C1);
             N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
 5
      phenylmethanesulfonyl]-ethyl}-3-fluoro-4-methoxy-benzamide, (compound denoted as
      A41-B2-C1);
             3-Bromo-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as
      A33-B2-C1);
10
             3-Chloro-benzo[b]thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-
      carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide,
      (compound denoted as A36-B2-C1);
             3-Chloro-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as
15
      A32-B2-C1);
            N-{(R)-(Cyanomethyl-carbamoyl)-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-trifluoromethyl-benzamide, (compound denoted as
      A40-B2-C1);
            (R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-
20
      (naphthalene-2-sulfonylamino)-propionamide, (compound denoted as A38-B2-C1);
            Cyclopentanecarboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide, (compound denoted as A34-
     B2-C1);
            N-[1R-cyanomethylcarbamoyl-2-(3-
25
     trifluoromethoxybenzylsulfonyl)ethyl]benzamide, (compound denoted as A1-B24-C1);
            N-[1R-cyanomethylcarbamoyl-2-(2-
     difluoromethoxybenzylsulfonyl)ethyl]benzamide, (compound denoted as A1-B2-C1);
            N-[1R-cyanomethylcarbamoyl-2-(2-
     trifluoromethoxybenzylsulfonyl)ethyl]benzamide, (compound denoted as A1-B42-C1);
30
            N-(1R-cyanomethylcarbamoyl-2-(3-
     difluoromethoxybenzylsulfonyl)ethyl]benzamide, (compound denoted as A1-B24-C1);
```

N-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)ethyl]morpholine-4-carboxamide, (compound denoted as A2-B2-C1);

N-[1R-(1-cyanocyclopropylcarbamoyl)-2-(2-difluoromethoxybenzylsulfonyl)ethyl]-morpholine-4-carboxamide, (compound denoted as A2-B2-C3); and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable

individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates (e.g. hydrates) of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers

10 thereof.

5

Particularly preferred compounds are:

N-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]benzamide;

N-[1R-cyanomethylcarbamoyl-2-(2-trifluoromethoxybenzylsulfonyl)-ethyl]benzamide;

N-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]morpholine-4-carboxamide;

N-[1R-(1-cyanocyclopropylcarbamoyl)-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]morpholine-4-carboxamide; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates (e.g. hydrates) of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

25

30

15

20

Pharmacology and Utility:

The compounds of the invention are selective inhibitors of cathepsin S and, as such, are useful for treating diseases in which cathepsin S activity contributes to the pathology and/or symptomatology of the disease. For example, the compounds of the invention are useful in treating autoimmune disorders, including, but not limited to, juvenile onset diabetes, multiple sclerosis, pemphigus vulgaris, Graves' disease,

myasthenia gravis, systemic lupus erythemotasus, rheumatoid arthritis and Hashimoto's thyroiditis, allergic disorders, including, but not limited to, asthma, and allogeneic immune responses, including, but not limited to, organ transplants or tissue grafts.

Cathepsin S also is implicated in disorders involving excessive elastolysis, such as chronic obstructive pulmonary disease (e.g., emphysema), bronchiolitis, excessive airway elastolysis in asthma and bronchitis, pneumonities and cardiovascular disease such as plaque rupture and atheroma. Cathepsin S is implicated in fibril formation and, therefore, inhibitors of cathepsins S are of use in treatment of systemic amyloidosis.

The cysteine protease inhibitory activities of the compounds of the invention can be determined by methods known to those of ordinary skill in the art. Suitable in vitro assays for measuring protease activity and the inhibition thereof by test compounds are known. Typically, the assay measures protease induced hydrolysis of a peptide based substrate. Details of assays for measuring protease inhibitory activity are set forth in Examples 11, 12, 13 and 14, infra.

15

20

25

30

10

5

## Administration and Pharmaceutical Compositions:

In general, compounds of Formula I will be administered in therapeutically effective amounts via any of the usual and acceptable modes known in the art, either singly or in combination with another therapeutic agent. A therapeutically effective amount may vary widely depending on the severity of the disease, the age and relative health of the subject, the potency of the compound used and other factors. For example, therapeutically effective amounts of a compound of Formula I may range from about 1 micrograms per kilogram body weight (µg/kg) per day to about 1 milligram per kilogram body weight (mg/kg) per day, typically from about 10 µg/kg/day to about 0.1 mg/kg/day. Therefore, a therapeutically effective amount for a 80 kg human patient may range from about 100 µg/day to about 100 mg/day, typically from about 1 µg/day to about 10 mg/day. In general, one of ordinary skill in the art, acting in reliance upon personal knowledge and the disclosure of this Application, will be able to ascertain a therapeutically effective amount of a compound of Formula I for treating a given disease.

The compounds of Formula I can be administered as pharmaceutical compositions by one of the following routes: oral, systemic (e.g., transdermal, intranasal or by suppository) or parenteral (e.g., intramuscular, intravenous or subcutaneous). Compositions can take the form of tablets, pills, capsules, semisolids, powders, sustained release formulations, solutions, suspensions, elixirs, aerosols, or any other appropriate composition and are comprised of, in general, a compound of Formula I in combination with at least one pharmaceutically acceptable excipient.

Acceptable excipients are non-toxic, aid administration, and do not adversely affect the therapeutic benefit of the active ingredient. Such excipient may be any solid, liquid, semisolid or, in the case of an aerosol composition, gaseous excipient that is generally available to one of skill in the art.

Solid pharmaceutical excipients include starch, cellulose, talc, glucose, lactose, sucrose, gelatin, malt, rice, flour, chalk, silica gel, magnesium stearate, sodium stearate, glycerol monostearate, sodium chloride, dried skim milk, and the like. Liquid and semisolid excipients may be selected from water, ethanol, glycerol, propylene glycol and various oils, including those of petroleum, animal, vegetable or synthetic origin (e.g., peanut oil, soybean oil, mineral oil, sesame oil, and the like). Preferred liquid carriers, particularly for injectable solutions, include water, saline, aqueous dextrose and glycols.

The amount of a compound of Formula I in the composition may vary widely depending upon the type of formulation, size of a unit dosage, kind of excipients and other factors known to those of skill in the art of pharmaceutical sciences. In general, a composition of a compound of Formula I for treating a given disease will comprise from 0.01%w to 10%w, preferably 0.3%w to 1%w, of active ingredient with the remainder being the excipient or excipients. Preferably the pharmaceutical composition is administered in a single unit dosage form for continuous treatment or in a single unit dosage form ad libitum when relief of symptoms is specifically required. Representative pharmaceutical formulations containing a compound of Formula I are described in Example 15.

# Chemistry:

Compounds of the invention may be prepared by the application or adaptation of known methods, by which is meant methods used heretofore or described in the literature, for example those described by R.C. Larock in Comprehensive Organic Transformations, VCH publishers, 1989.

In reactions described hereinafter it may be necessary to protect reactive functional groups, for example hydroxy, amino, imino, thio or carboxy groups, where these are desired in the final product, to avoid their unwanted participation in the reactions. Conventional protecting groups may be used in accordance with standard practice, for examples see T.W. Greene and P.G.M. Wuts in "Protective Groups in Organic Chemistry", John Wiley and Sons, 1999.

Processes for Making Compounds of Formula I:

Compounds of Formula I can be prepared by proceeding as in the following Reaction Scheme 1:

15

10

5

Reaction Scheme 1

$$X^2R^3$$
 $X^1$ 

OH

OH

O

1.  $NH_2CR^1R^2CN$ 

2. Oxidation

 $X^2R^3$ 
 $X^1$ 
 $X^1$ 
 $X^1$ 
 $X^2$ 
 $X^2$ 
 $X^3$ 
 $X^1$ 
 $X^2$ 
 $X^3$ 
 $X^1$ 
 $X^2$ 
 $X^3$ 
 $X^1$ 
 $X^2$ 
 $X^3$ 
 $X^3$ 
 $X^4$ 
 $X^4$ 

in which each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined for Formula I in the Summary of the Invention.

20 Compounds of Formula I can be prepared by condensing an acid of Formula 2 with an aminoalkanonitrile of the formula NH<sub>2</sub>CR<sup>1</sup>R<sup>2</sup>CN and then oxidizing. The

condensation reaction can be effected with an appropriate coupling agent (e.g., benzotriazol-1-yloxytrispyrrolidinophosphonium hexafluorophosphate (PyBOP®), 1-(3-dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride (EDCI), O-benzotriazol-1-yl-N,N,N',N'-tetramethyluronium hexafluorophosphate (HBTU), 1,3-dicyclohexylcarbodiimide (DCC), or the like) and optionally an appropriate catalyst (e.g., 1-hydroxybenzotriazole (HOBt), 1-hydroxy-7-azabenzotriazole (HOAt), O-(7-azabenzotrizol-1-yl)-1,1,3,3, tetra-methyluroniumhexafluorophosphate (HATU), or the like) and non-nucleophilic base (e.g., N-methylpyrrolidinone, N-methylmorpholine, and the like, or any suitable combination thereof) at ambient temperature and requires 5 to 10 hours to complete.

The oxidation can be carried out with an oxidizing agent (e.g., Oxone<sup>®</sup>, or the like) in a suitable solvent (e.g., methanol, water, or the like, or any suitable combination thereof) at ambient temperature and requires 16 to 24 hours to complete. A detailed description for the synthesis of a compound of Formula I by the processes in Reaction Scheme 1 is set forth in the Examples 1, 2, 8 and 10, infra.

Compounds of Formula I can be prepared by proceeding as in the following Reaction Scheme 2:

#### Reaction Scheme 2

$$X^{2}R^{3}$$
 $X^{1}$ 
 $S(O)_{n}$ 
 $X^{2}R^{1}$ 
 $X^{2}R^{1}$ 
 $X^{2}R^{1}$ 
 $X^{2}R^{1}$ 
 $X^{2}R^{3}$ 
 $X^{2}R^{3}$ 

20

15

in which n is 0 or 2, L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined for Formula I in the Summary of the Invention.

5

10

15

Compounds of Formula I can be prepared by condensing a compound of Formula 3 with a compound of the formula R<sup>4</sup>L (e.g., 3-acetylbenzoic acid, nicotinic acid, morpholin-4-ylcarbonyl chloride, or the like) and then oxidizing when n is 0. When L is chloro the condensation can be carried out at ambient temperature in the presence of a suitable non-nucleophilic base (e.g., triethylamine, *N*-methylmorpholine, or the like) in a suitable solvent (e.g., dichloromethane, tetrahydrofuran, or the like) and requires 16 to 24 hours to complete. When L is hydroxy the condensation typically is effected in the presence of a suitable coupling agent (e.g., (PyBOP®), EDCI, HBTU, DCC, or the like) and optionally an appropriate catalyst (e.g., 1-hydroxybenzotriazole (HOBt), 1-hydroxy-7-azabenzotriazole (HOAt), or the like) in a suitable solvent (e.g., dichloromethane, tetrahydrofuran, or the like, or any suitable combination thereof) at ambient temperature and requires 16 to 24 hours to complete.

The oxidization can be carried out by the process described above for Reaction Scheme 1. Detailed procedures for the syntheses of compounds of Formula I by the processes described in Scheme 2 are set forth in the Examples 3, 4 and 5, infra.

Compounds of Formula I in which R<sup>4</sup> is -NR<sup>13</sup>R<sup>14</sup> or -NR<sup>20</sup>R<sup>21</sup> can be prepared by proceeding as in the following Reaction Scheme 3:

# Reaction Scheme 3

$$X^2R^3$$
 $X^1$ 
 $S(O)_n$ 
 $R^2$ 
 $R^1$ 
 $R^1$ 

in which  $R^{19}$  is -NR<sup>13</sup>R<sup>14</sup> or -NR<sup>20</sup>R<sup>21</sup>, wherein  $R^{20}$  and  $R^{21}$  together with the nitrogen atom to which  $R^{20}$  and  $R^{21}$  are attached form hetero( $C_{5-12}$ )cycloalkyl and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$ ,  $R^{13}$  and  $R^{14}$  are as defined in the Summary of the Invention.

10

15

20

Compounds of Formula I in which  $R^4$  is  $-C(O)NR^{13}R^{14}$  or  $-C(O)NR^{20}R^{21}$ , wherein  $R^{20}$  and  $R^{21}$  together with the nitrogen atom to which  $R^{20}$  and  $R^{21}$  are attached form hetero( $C_{5-12}$ )cycloalkyl and  $R^{13}$  and  $R^{14}$  are as defined in the Summary of the Invention can be prepared by condensing a compound of Formula 4 with a compound of the formula  $NHR^{13}R^{14}$  or  $NHR^{20}R^{21}$ , respectively, and then oxidizing when n is 0. The condensation reaction can be carried out at ambient temperature in a suitable solvent (e.g., dichloromethane, or the like) and requires 16 to 24 hours to complete.

The oxidization can be carried out by the process described above for Reaction Scheme

1. A detailed description for the synthesis of a compound of Formula I by the processes in Scheme 3 is set forth in the Example 6, infra.

Compounds of Formula I can be prepared by proceeding as in the following Reaction Scheme 4:

Reaction Scheme 4

$$R^{4} \underset{H}{\overset{X^{1} \longrightarrow SH}{\overset{N}{\overset{}}}} \underset{R^{2}}{\overset{N}{\overset{}}} R^{1}$$

$$0 \underset{R^{2}}{\overset{}} R^{1}$$

$$1 \underset{R^{4} \xrightarrow{}}{\overset{N}{\overset{}}} \underset{H}{\overset{}} \underset{O}{\overset{}} \underset{R^{2}}{\overset{}} R^{1}$$

$$0 \underset{R^{2}}{\overset{}} R^{1}$$

in which L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined for Formula I in the Summary of the Invention.

Compounds of Formula I can be prepared by reacting a compound of Formula 5 with a compound of the formula R<sup>3</sup>X<sup>2</sup>L and then oxidizing. The reaction is carried out in the presence of base (e.g., potassium hydroxide, or the like) at ambient temperature and requires 2 to 3 hours to complete. The oxidization can be carried out by the process described above for Reaction Scheme 1. A detailed description for the synthesis of a compound of Formula I by the processes in Scheme 4 is set forth in the Examples 7 and 9, infra.

Compounds of Formula 2 can be prepared by reacting a compound of Formula 6:

$$X^2R^3$$
 $X^1$ 
 $X$ 

15

5

10

with a compound of the formula  $R^4L$ , in which L is a leaving group and  $X^1$ ,  $X^2$  and  $R^3$  are as defined in the Summary of the Invention. The reaction can be carried out in the

presence of base (e.g., 1 N aqueous sodium hydroxide, or the like) at about .5° C. A detailed description for the synthesis of a compound of Formula 2 by the processes described above is set forth in the References 1 and 7, infra. Compounds of Formula 6 are commercially available or otherwise can be prepared by methods known in the art or analogous to those described elsewhere in this Application.

Compounds of Formula 2 in which  $X^{I}$  is ethylene can be prepared by condensing a diester of Formula 7:

$$R^4$$
 $C(O)_2Et$ 
 $C(O)_2Et$ 
 $C(O)_2Et$ 

10

5

with a compound of the formula R<sup>3</sup>SCH<sub>2</sub>CH<sub>2</sub>L to provide a compound of Formula 8:

in which L is a leaving group and R³ and R⁴ are as defined in the Summary of the Invention, decarbalkoxylating to provide a corresponding monoester and then converting the monoester to a corresponding carboxylic acid. The condensation reaction can be carried out in the presence of a suitable non.nucleophilic base (e.g., N.methylpyrrolidone) and lithium hydroxide. The decarbalkoxylation can be effected under strongly basic conditions (e.g., in the presence of 1 N aqueous sodium hydroxide) in a suitable solvent (e.g., methanol) and requires 4 to 6 hours to complete. A detailed description for the synthesis of a compound of Formula 2 by the processes described above is set forth in the Reference 2, infra.

Compounds of Formula 3 can be prepared by condensing a compound of Formula 9:

$$PG \xrightarrow{N \atop H} OH$$

with an aminoalkanonitrile of the formula NH<sub>2</sub>CR <sup>1</sup>R<sup>2</sup>CN, in which PG is a protecting group and each X<sup>1</sup>, R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are as defined in the Summary of the Invention. 5 optionally oxidizing and then deprotecting. The condensation reaction can be effected with an appropriate condensing agent (e.g., N,N-dicyclohexyldiimide, diisopropylcarbodiimide, carbonyldiimidazole, or the like) and a suitable non-nucleophilic base (e.g., N-methylpyrrolidinone, N-methylmorpholine, or the like, or any suitable combination thereof) in a suitable solvent (e.g., dichloromethane, or the like) at ambient temperature and requires 2 to 3 days to complete. Oxidization can be 10 carried out by the process described above for Reaction Scheme 1. Deprotection can be effected by any means which removes the protective group and gives the desired product in reasonable yield. A detailed description of the techniques applicable to the creation of protective groups and their removal can be found in T.W. Greene, Protective Groups in Organic Synthesis, 3rd edition, John Wiley & Sons, Inc. 1999. A 15

Protective Groups in Organic Synthesis, 3<sup>rd</sup> edition, John Wiley & Sons, Inc. 1999. A convenient method of deprotecting is by treatment with a suitable acid (e.g., p-toluenesulfonic acid, or the like) providing the acid addition salt in the process. A detailed description for the synthesis of a compound of Formula 3 by the processes described above is set forth in the References 3, 4 and 5, infra.

20 Compounds of Formula 4 can be prepared by reacting a compound of Formula 3 with phosgene. The reaction is carried out conveniently in a biphasic solvent (e.g., an equal mixture of dichloromethane and saturated sodium bicarbonate solution at ambient temperature. A detailed description for the synthesis of a compound of Formula 4 by the processes described above is set forth in the Reference 6, infra.

Compounds of Formula 5 can be prepared by sequentially condensing an acid of Formula 10:

with an aminoalkanonitrile of the formula NHR<sup>2</sup>CR<sup>3</sup>R<sup>4</sup>CN and a compound of the formula R<sup>4</sup>L and then deprotecting. The condensation reaction is carried out in a fashion analogous to the process described above for the preparation of the compounds of Formula 3. The condensation reaction with the compound of the formula R<sup>4</sup>L is carried out in a fashion analogous to the process described above for the preparation of the compounds of Formula I by Scheme 2. The deprotection can be effected by treatment with a suitable reducing agent (e.g., tris-butyl phosphine, tris-carboxyethyl phosphine, or the like) in the presence of base (e.g., aqueous potassium hydroxide, or the like) in a suitable solvent (e.g., DMF, or the like) under an inert atmosphere and at ambient temperature and requires 12 to 24 hours. A detailed description for the synthesis of a compound of Formula 5 by the processes decribed above is set forth in the Reference 8, infra.

# Additional Processes for Preparing Compounds of Formula I:

5

10

15

20

25

A compound of Formula I can be prepared as a pharmaceutically acceptable acid addition salt by reacting the free base form of the compound with a pharmaceutically acceptable inorganic or organic acid. Alternatively, a pharmaceutically acceptable base addition salt of a compound of Formula I can be prepared by reacting the free acid form of the compound with a pharmaceutically acceptable inorganic or organic base. Inorganic and organic acids and bases suitable for the preparation of the pharmaceutically acceptable salts of compounds of Formula I are set forth in the definitions section of this Application. Alternatively, the salt forms of the compounds of Formula I can be prepared using salts of the starting materials or intermediates.

The free acid or free base forms of the compounds of Formula I can be prepared from the corresponding base addition salt or acid addition salt form. For example, a compound of Formula I in an acid addition salt form can be converted to the corresponding free base by treating with a suitable base (e.g., ammonium hydroxide solution, sodium hydroxide, and the like). A compound of Formula I in a base addition salt form can be converted to the corresponding free acid by treating with a suitable acid (e.g., hydrochloric acid, etc).

5

10

15

20

25

30

The *N*-oxides of compounds of Formula I can be prepared by methods known to those of ordinary skill in the art. For example, *N*-oxides can be prepared by treating an unoxidized form of the compound of Formula I with an oxidizing agent (e.g., trifluoroperacetic acid, permaleic acid, perbenzoic acid, peracetic acid, *meta*-chloroperoxybenzoic acid, or the like) in a suitable inert organic solvent (e.g., a halogenated hydrocarbon such as dichloromethane) at approximately 0°C.

Alternatively, the *N*-oxides of the compounds of Formula I can be prepared from the *N*-oxide of an appropriate starting material.

Compounds of Formula I in unoxidized form can be prepared from *N*-oxides of compounds of Formula I by treating with a reducing agent (e.g., sulfur, sulfur dioxide, triphenyl phosphine, lithium borohydride, sodium borohydride, phosphorus trichloride, tribromide, or the like) in an suitable inert organic solvent (e.g., acetonitrile, ethanol, aqueous dioxane, or the like) at 0 to 80°C.

Prodrug derivatives of the compounds of Formula I can be prepared by methods known to those of ordinary skill in the art (e.g., for further details see Saulnier et al.(1994), Bioorganic and Medicinal Chemistry Letters, Vol. 4, p. 1985). For example, appropriate prodrugs can be prepared by reacting a non-derivatized compound of Formula I with a suitable carbamylating agent (e.g., 1,1-acyloxyalkylcarbonochloridate, para-nitrophenyl carbonate, or the like).

Protected derivatives of the compounds of Formula I can be made by means known to those of ordinary skill in the art. A detailed description of the techniques applicable to the creation of protecting groups and their removal can be found in T.W. Greene, *Protecting Groups in Organic Synthesis*, 3<sup>rd</sup> edition, John Wiley & Sons, Inc. 1999.

Compounds of the present invention may be conveniently prepared, or formed during the process of the invention, as solvates (e.g. hydrates). Hydrates of compounds of the present invention may be conveniently prepared by recrystallisation from an aqueous/organic solvent mixture, using organic solvents such as dioxan, tetrahydrofuran or methanol.

Compounds of Formula I can be prepared as their individual stereoisomers by reacting a racemic mixture of the compound with an optically active resolving agent to form a pair of diastereoisomeric compounds, separating the diastereomers and recovering the optically pure enantiomer. While resolution of enantiomers can be carried out using covalent diasteromeric derivatives of compounds of Formula I, dissociable complexes are preferred (e.g., crystalline diastereoisomeric salts).

Diastereomers have distinct physical properties (e.g., melting points, boiling points, solubilities, reactivity, etc.) and can be readily separated by taking advantage of these dissimilarities. The diastereomers can be separated by chromatography or, preferably, by separation/resolution techniques based upon differences in solubility. The optically pure enantiomer is then recovered, along with the resolving agent, by any practical means that would not result in racemization. A more detailed description of the techniques applicable to the resolution of stereoisomers of compounds from their racemic mixture can be found in Jean Jacques Andre Collet, Samuel H. Wilen, Enantiomers, Racemates and Resolutions, John Wiley & Sons, Inc. (1981).

In summary, the compounds of Formula I are made by a process which comprises:

# (A) reacting a compound of Formula 2:

25

5

10

15

20

with a compound of the formula  $NH_2CR^1R^2CN$ , in which  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are

as defined in the Summary of the Invention for Formula I; or

(B) reacting a compound of Formula 3:

$$\begin{array}{c}
X^2R^3 \\
X^1 S(O)_n \\
H_3N \\
O \\
3
\end{array}$$

with a compound of the formula  $R^4L$ , in which n is 0 or 2, L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined in the Summary of the Invention for Formula I, and then oxidizing when n is 0; or

(C) reacting a compound of Formula 4:

10

5

$$\begin{array}{c}
X^2R^3 \\
\downarrow^{1}S(O)_n \\
\downarrow^{N} \\$$

with a compound of formula NHR<sup>13</sup>R<sup>14</sup> or NHR<sup>20</sup>R<sup>21</sup> to provide a compound of Formula I in which R<sup>4</sup> is -C(O)NR<sup>13</sup>R<sup>14</sup> or -C(O)NR<sup>20</sup>R<sup>21</sup>, respectively, wherein n is 0 or 2, R<sup>20</sup> and R<sup>21</sup> together with the nitrogen atom to which R<sup>20</sup> and R<sup>21</sup> are attached form hetero(C<sub>5-12</sub>)cycloalkyl and each X<sup>1</sup>, X<sup>2</sup>, R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, R<sup>13</sup> and R<sup>14</sup> are as defined in the Summary of the Invention for Formula I, and then oxidizing when n is 0; or

(D) reacting a compound of Formula 5:

20

with a compound of  $R^3X^2L$  in which L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined in the Summary of the Invention for Formula I; and

(E) optionally converting a compound of Formula I into a pharmaceutically acceptable salt;

- (F) optionally converting a salt form of a compound of Formula I to non-salt form;
- (G) optionally converting an unoxidized form of a compound of Formula I into a pharmaceutically acceptable *N*-oxide;
- (H) optionally converting an *N*-oxide form of a compound of Formula I its unoxidized form;
- (I) optionally resolving an individual isomer of a compound of Formula I from a mixture of isomers;
- 10 (J) optionally converting a non-derivatized compound of Formula I into a pharmaceutically prodrug derivative; and
  - (K) optionally converting a prodrug derivative of a compound of Formula I to its non-derivatized form.

15

5

#### Examples:

The present invention is further exemplified, but not limited by, the following examples that illustrate the preparation of compounds of Formula I (Examples) and intermediates (References) according to the invention.

20

# REFERENCE 1

 $\frac{2R\text{-Benzoylamino-3-(4-methylbenzylsulfanyl)propionic acid},}{\text{a compound of Formula 2 in which }X^2\text{ is methylene, }R^3\text{ is 4-methylphenyl and }R^4\text{ is benzoyl}$ 

25

30

A solution comprised of 2*R*-amino-3-(4-methylbenzylsulfanyl)propionic acid (2.25 g, 10 mmol) in 1 N aqueous sodium hydroxide (10 mL) was cooled to -5° C and then treated with benzoyl chloride (1.16 mL, 10 mmol) and 1 N aqueous sodium hydroxide. The reaction was allowed to proceed for 30 minutes and then the mixture was acidified with 1 N aqueous hydrochloric acid (10 mL) to form a precipitate. The precipitate was isolated by filtration to provide <u>2*R*-benzoylamino-precipitate</u> was

isolated by filtration to provide <u>2R-benzoylamino-3-(4-methylbenzylsulfanyl)propionic</u> <u>acid</u> (3.38 g, 10 mmol).

### **REFERENCE 2**

2-Benzoylamino-4-phenylsulfanylbutyric acid,

5

10

15

20

25

30

a compound of Formula 2 in which X<sup>2</sup> is a bond, R<sup>3</sup> is phenyl and R<sup>4</sup> is benzoyl

A solution comprised of sodium iodide (7.9 g, 52.7 mmol) and 2-chloroethyl phenyl sulfide (4.7 g, 27.2 mmol) in acetone (40 mL) was refluxed for 15 hours. The reaction mixture was cooled, diluted with ice water and extracted with ethyl acetate. The extract was concentrated and the residue was combined with *N*-methylpyrrolidone (20 mL), lithium hydroxide (1.6 g, 67 mmol) and diethyl 2-benzoylaminomalonate (5 g, 18 mmol). The mixture was stirred at ambient temperature of 15 hours and then poured into cold water. The product was extracted with ethyl acetate and purified by silica gel chromatography to provide diethyl 2-benzoylamino-2-(2-phenylsulfanylethyl)malonate (1.316 g, 3.2 mmol).

The 2-benzoylamino-2-(2-phenylsulfanylethyl)malonate (1.316 g, 3.2 mmol) was dissolved in methanol (10 mL) and the solution was treated with 1 N aqueous sodium hydroxide (7.0 mL) and then stirred at ambient temperature for 4 hours. The mixture was diluted with water and washed with ether (2x). The aqueous layer was cooled on ice, acidified to pH 2 and extracted with ethyl acetate. The extract was dried (MgSO<sub>4</sub>) and then concentrated. The residue was dissolved in dioxane (30 mL) and the solution was heated at 100° C for 1 hour and then concentrated. Product was purified from the residue by chromatography on silica gel to provide ethyl 2-benzoylamino-4-phenylsulfanylbutyrate (371 mg, 1.1 mmol).

A solution comprised of ethyl 2-benzoylamino-4-phenylsulfanylbutyrate (340 mg, 1.0 mmol) in methanol (4 mL) was treated with 1 N aqueous sodium hydroxide (2 mL) and stirred at ambient temperature for 3 hours. The reaction mixture was cooled on ice, acidified to pH 1 and then extracted with ethyl acetate. The extract was concentrated to provide 2-benzoylamino-4-phenylsulfanylbutyric acid (304 mg, 1.0 mmol).

#### REFERENCE 3

# tert-Butyl 2-benzylsulfanyl-1R-cyanomethylcarbamoylethylcarbamate

A solution comprised of 3-benzylsulfanyl-

2R-tert-butoxycarbonylaminopropionic acid (50 g, 160.6 mmol) and aminoacetonitrile bisulfate (27.2 g, 176.6 mmol) in dichloromethane (400 mL) was cooled in an ice bath and then treated sequentially with carbonyldiimidazole (31.2 g, 192.7 mmol), dichloromethane (250 mL), and N-methylmorpholine (35.3 mL, 321.2 mmol). The mixture was stirred for 5 minutes at 0°C and 2 days at ambient temperature, filtered, concentrated and partitioned between ethyl acetate and water. The ethyl acetate layer was washed with water, saturated potassium phosphate solution, water, saturated sodium bicarbonate solution and brine, dried (MgSO<sub>4</sub>), filtered and concentrated. The residue was dried under high vacuum to provide tert-butyl 2-benzylsulfanyl-1R-cyanomethylcarbamoyl-ethylcarbamate (44.1 g, 126.2 mmol) as a white solid.

15

10

5

### **REFERENCE 4**

2R-Amino-3-benzylsulfanyl-N-cyanomethylpropionamide para-toluenesulfonate salt, a compound of Formula 3 in which n is 0, X<sup>2</sup> is methylene, R<sup>1</sup> and R<sup>2</sup> are both hydrogen and R<sup>3</sup> is phenyl

20

25

30

Toluenesulfonic acid monhydrate (46.7 g, 246 mmol) was dissolved in 2-propanol (200 mL) and the solution was treated with toluene (600 mL). The solvents were removed under reduced pressure and the residue was dissolved in toluene (400 mL). The solution was concentrated under reduced pressure and the residue was dried under high vacuum. The residue was dissolved in anhydrous diethyl ether (200 mL) and the solution was added to a suspension comprised of tert-butyl 2-benzylsulfanyl-1R-cyanomethylcarbamoyl-ethyl-carbamate (42 g, 120 mmol), prepared as in Reference 3, in anhydrous diethyl ether (700 mL). The mixture was stirred at ambient temperature for approximately 12 hours and then the supernatant was decanted. The residue was dissolved in a small amount of dichloromethane and product was precipitated out with diethyl ether to provide 2R-amino-3-benzylsulfanyl-

N-cyanomethylpropionamide para-toluenesulfonate salt (50.7 g, 102 mmol).

#### **REFERENCE 5**

2R-Amino-3-benzylsulfonyl-N-cyanomethylpropionamide methanesulfonate salt, a compound of Formula 3 in which n is 2,  $X^2$  is a methylene,  $R^1$  and  $R^2$  are both hydrogen and  $R^3$  is phenyl

A solution comprised of *tert*-butyl 2-benzylsulfanyl-1*R*-cyanomethylcarbamoylethylcarbamate (0.2 g, 0.57 mmol), prepared as in Reference 3, in methanol (8 mL) was treated with of Oxone<sup>®</sup> (0.526 g, 0.86 mmol) in water (8 mL) and the mixture was stirred at 25° C for 2 hours. The mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated. The residue was dissolved in ethyl acetate and product was crystallized out to provide *tert*-butyl 2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethylcarbamate (0.158 g 0.41 mmol).

A suspension comprised of *tert*-butyl 2-benzylsulfonyl-1*R*-cyanomethylcarbamoyl-ethylcarbamate (5.22 g, 13.7 mmol) in anhydrous tetrahydrofuran (15 mL) was treated with methanesulfonic acid (1.8 mL, 27 mmol) and then the mixture was disluted with additional tetrahydrofuran (20 mL) and methanesulfonic acid (1.8 mL). The mixture was stirred for 16 hours and then diluted with diethyl ether. A resulting precipitate was collected by filtration to provide 2*R*-amino-3-benzylsulfonyl-*N*-cyanomethylpropionamide methanesulfonate salt (4.4 g, 11.6 mmol).

25

30

20

5

10

15

#### **REFERENCE 6**

 $\frac{3\text{-Benzylsulfanyl-}\textit{N}\text{-cyanomethyl-}2\textit{R}\text{-isocyantopropionamide},}{\text{R}^{3}\text{ is phenyl}}$  a compound of Formula 4 in which  $X^{2}$  is methylene,  $R^{1}$  and  $R^{2}$  are both hydrogen and

A three necked round bottom flask with nitrogen inlet and exit to a 10% sodium hydroxide solution was charged with 2R-amino-3-benzylsulfanyl-

N-cyanomethylpropionamide para-toluenesulfonate salt (5 g, 11.8 mmol), prepared as in Reference 4, dichloromethane (120 mL), and saturated sodium bicarbonate solution (120 mL). The mixture was cooled in an ice bath and stirred for 10 minutes. The layers were allowed to separate and then a 20% solution of phosgene (12.4 mL, 23.6 mmol) in toluene was added to the lower layer. The mixture was stirred for 10 minutes. The aqueous phase was separated and extracted with dichloromethane. The combined organic phase was washed with brine, dried (MgSO<sub>4</sub>), filtered, diluted with toluene (20 mL), concentrated and dried under high vacuum. The residue was dissolved in dichloromethane (15 mL) to provide a stock solution of 3-benzylsulfanyl-

# 10 N-cyanomethyl-2R-isocyantopropionamide.

#### **REFERENCE 7**

# (R)-3-[2-(1,1-Difluoro-methoxy)-phenylmethanesulfonyl]-2-[(1-morpholin-4-yl-methanoyl)-amino]-propionic acid

15

20

25

30

5

A solution of (R)-2-tert-butoxycarbonylamino-3-((R)-2tert-butoxycarbonylamino-2-carboxy-ethyldisulfanyl)-propionic acid (i.e., Boc-L-Cystine) (25 g, 56.75 mmol) in DMF (250 mL) was treated with tris(carboxyethyl)phosphine hydrochloride (17.9 g, 62.4 mmol). A solution of KOH (31.8 g, 567 mmol) in water (100 mL) was added over 2 minutes and the exothermic reaction was cooled with a 20°C water bath. The mixture was stirred for 2 hours at room temperature, diluted with 2-(difluoromethoxy)benzyl bromide and stirred for 2 hours. The mixture was acidified with 1N HCl and extracted with ethyl acetate (3 x 250mL). The combined organic layers were washed with brine, dried (MgSO<sub>4</sub>)and concentrated. The residue was dried under high vacuum and then dissolved in CH2Cl2 (80 mL). The solution was diluted with trifluoroacetic acid (80 mL) and the mixture was stirred at room temperature for 2.5 hours. All volatile components were removed under vacuum and the residue was dissolved in water (200 mL). The solution was adjusted to pH 6 to 7 with 1N NaOH to give a precipitate, which was collected by filtration, washed with water and dried under vacuum to yield (R)-2-amino-3-[2-(1,1-difluoro-methoxy)-benzylsulfanyl]-propionic acid as white solid (27.5 g).

A mixture of (R)-2-amino-3-[2-(1,1-difluoro-methoxy)-benzylsulfanyl]propionic acid (5 g, 18.03 mmol) and N-methyl-N-(trimethylsilyl)trifluoroacetamide (8.5 mL, 45.8 mmol) was heated at 70°C under N<sub>2</sub> for 1 hour. All volatile reaction products were removed under vacuum. The residue was dissolved in CH<sub>2</sub>Cl<sub>2</sub> (10 mL) and the solution treated with morpholinecarbonyl chloride (4.2 mL, 36 mmol). The mixture was stirred at room temperature for 16 hours and then diluted with ethyl acetate (300mL). The mixture was washed with water (50 mL) and brine (100 mL), dried (MgSO<sub>4</sub>) and concentrated. The residue was dissolved in methanol (250 mL) and a saturated aqueous solution of Oxone<sup>®</sup> (35 g, 57 mmol) was added. The mixture was stirred at room temperature for 2 hours. The methanol was removed under vacuum and the remaining aqueous phase was extracted with ethyl acetate (3 x 200mL). The combined organic layers were washed with brine, dried (MgSO<sub>4</sub>) and evaporated. The product was purified by flash chromatography on silica gel (Eluent: ethyl acetate to 10% methanol in ethyl acetate) to yield (R)-3-[2-(1,1-difluoro-methoxy)phenylmethanesulfonyl]-2-[(1-morpholin-4-yl-methanoyl)-amino]-propionic acid as colorless oil (6.5 g).

#### **REFERENCE 8**

 $N-\{2-tert\text{-}\text{Butyld} is ulfanyl-1 \\ R-\text{cyanomethyl} carbamoylethyl\} morpholine-4-carboxamide$ 

20

25

**30** 

5

10

15

A solution comprised of 2*R*-amino-3-tert-butyldisulfanylpropionic acid hydrate (25 g, 119 mmol) in sodium hydroxide (1N, 300 mL) was cooled to 0°C and then treated with 4-morpholinecarbonyl chloride (13.9 mL, 119 mmol) added slowly. The mixture was treated with additional amounts of sodium hydroxide (5N, 100 mL) and 4-morpholinecarbonyl chloride (27.8 mL, 238 mmol), stirred for approximately 12 hours and acidification with concentrated hydrochloric acid. Product was extracted with ethyl acetate and the combined extracts were washed with brine, dried (MgSO<sub>4</sub>) and concentrated. The product was recrystallized from ethyl acetate/hexane, to provide 3-tert-butyldisulfanyl-2*R*-morpholin-4-ylcarbonylaminopropionic acid (16.5 g, 51.2 mmol) as a white crystalline solid.

A suspension of 3-tert-butyldisulfanyl-2R-morpholin-4-ylcarbonylaminopropionic

acid (16.25 g, 50.4 mmol) in methylene chloride (100 mL) was treated with EDCI (10.6 g, 55.4 mmol), HOBt (8.85 g, 65.5 mmol) and aminoacetonitrile hydrochloride (7.0 g, 75.6 mmol). The mixture then was treated with 4-methylmorpholine (8.31 mL, 75.6 mmol), stirred at ambient temperature for 5 hours and then diluted with ethyl acetate (500 mL). The dilution was washed with saturated aqueous sodium bicarbonate solution, brine, 1N hydrochloric acid and brine, dried (MgSO<sub>4</sub>) and concentrated. Product was purified from the residue by flash chromatography on silica gel with ethyl acetate as eluent to provide *N*-[2-tert-butyldisulfanyl-1*R*-cyanomethylcarbamoylethyl]morpholine-4-carboxamide (7.5 g) as a white solid.

10

15

20

25

5

#### **REFERENCE 9**

# 2-(2-thienyl)aminoacetonitrile hydrochloride

A mixture of ammonium chloride (24.9g, 465 mmol) and 2-thiophenecarboxaldehyde (21.2 mL, 227mmol) in 250mL diethyl ether was treated with an 80mL aqueous solution of sodium cyanide (16.7g, 341 mmol) over 20 minutes. The mixture was allowed to stir for 16 hours. The aqueous layer was removed. The ether layer was washed (2 x 100mL) with saturation sodium bicarbonate solution, dried over anhydrous magnesium sulfate, and concentrated. The residue was dissolved in 250 mL diethyl ether and cooled in an ice bath. Hydrogen chloride was bubbled through the solution until precipitation was complete. The salt was filtered and dried under reduced pressure to give 9.8g of 2-(2-thienyl)aminoacetonitrile hydrochloride.

The following intermediate was provided by proceeding as in reference 9: Amino-furan-2-yl-acetonitrile

# **EXAMPLE 1**

# N-[(R)-1-(Cyanomethyl-carbamoyl)-2-p-tolylmethanesulfonyl-ethyl]-benzamide (Compound 1)

5

10

15

20

A mixture comprised of 2*R*-benzoylamino-3-(4-methylbenzylsulfanyl)propionic acid (1.316 g, 3.88 mmol), prepared as in Reference 1, EDCI (0.878 g, 5.56 mmol), HOBt (0.616 g, 4.56 mmol) and aminoacetonitrile bisulfate (0.726 g, 4.71 mmol) in *N*-methylpyrrolidinone (14 mL) and *N*-methylmorpholine (1 mL) was stirred at 25° C for 5 hours. The mixture then was diluted with cold 0.05 N aqueous hydrochloric acid and the product was extracted with ethyl acetate. The extracts were washed with aqueous sodium bicarbonate, dried and concentrated. The residue was dissolved in *tert*-butylmethyl ether and the product was crystallized from solution to provide *N*-[1*R*-cyanomethylcarbamoyl-2-(4-methylbenzylsulfanyl)ethyl]benzamide (0.86 g). Mass Spectrum: m/e 367.9 (theory 367.1). NMR Spectrum (DMSO): 8.82 (t, 1H), 8.69 (d, 1H), 7.88 (d, 2H), 7.5 (m, 3H), 7.16 (d, 2H), 7.08 (d, 2H), 4.7 (m, 1H), 4.2 (d, 2H),

A solution comprised of N-[1R-cyanomethylcarbamoyl-

3.7 (s, 2H), 2.75 (m, 2H), 2.1 (s, 3H) ppm.

2-(4-methylbenzylsulfanyl)ethyl]benzamide (0.365 g, 0.99 mmol) in methanol (20 mL) was treated with Oxone<sup>®</sup> (1.03 g, 1.68 mmol) in water (20 mL) and the mixture was stirred at 25° C for 16 hours. The mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated. The residue was dissolved in ethyl acetate and the product was crystallized from solution to provide *N*-[1*R*-cyanomethylcarbamoyl-

25 <u>2-(4-methylbenzylsulfonylsulfanyl)ethyl]benzamide</u> (0.229 g 0.57 mmol).

The following compounds of Formula I were provided by proceeding as in Example 1:

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)benzamide (Compound 2); Mass Spectrum: m/e 386 (theory 385.4); NMR Spectrum (DMSO): δ: 8.98 (d, J = 9.4 Hz, 1H), 8.87 (t, J = 7 Hz, 1H), 7.86 (d, J = 8.5 Hz, 2H), 7.6 - 7.3 (m, 8H), 5.02 (m, 1H), 4.54 (s, 2H), 4.11 (m, 2H), 3.75 (m, 1H), 3.54 (dd, 1H), 3.29 (d, J = 5.6 Hz, 2H) ppm; and

N-[1R-cyanomethylcarbamoyl-2-(4-methoxybenzylsulfonyl)ethyl]benzamide (Compound 3); Mass Spectrum: m/e 415.9 (theory 415.5); NMR Spectrum (DMSO): δ: 8.96 (d, 1H), 8.79 (t, 1H), 7.87 (d, J = 7.4 Hz, 2H), 7.6 - 7.4 (m, 3H), 7.30 (d, J = 10.3 Hz, 2H), 6.94 (d, J = 9.9 Hz, 2H), 5.02 (dd, J = 10.7 and 3.8 Hz, 1H), 4.47 (AB q, J = 15.4 Hz, 2H), 4.13 (Br s, 2H), 3.75 (s, 3H), 3.72 (dd, J = 15.7 and 3.4 Hz, 1H), 3.50 (dd, J = 15.9 and 10.4 Hz, 1H) ppm.

15

10

5

**EXAMPLE 2** 

# N-(3-Phenylsulfonyl-1*R*-cyanomethylcarbamoylpropyl)benzamide (Compound 4)

20

25

A solution comprised of 2*R*-benzoylamino-4-phenylsulfanylbutyric acid (150 mg, 0.5 mmol), prepared as in Reference 2, in *N*-methylpyrrolidone (4 mL) was treated with HOBt (99 mg, 0.8 mmol), EDCI (125 mg, 0.65 mmol), *N*-methylmorpholine (1.5 mmol) and aminoacetonitrile bisulfate (115 mg, 0.75 mmol). The mixture was stirred 4 hours at ambient temperature and then diluted with cold water. Product was extracted with ethyl acetate and the extract was washed with dilute

hydrochloric acid and aqueous sodium bicarbonate, dried and then concentrated to provide *N*-(3-phenylsulfanyl-1*R*-cyanomethylcarbamoylpropyl)-benzamide (122 mg, 0.34 mmol).

A solution comprised of *N*-(3-phenylsulfanyl-1*R*
cyanomethylcarbamoylpropyl)-benzamide (122 mg, 0.34 mmol) in methanol (7 mL) was treated with Oxone® (317 mg, 1.1 mmol) in water (2 mL) and the mixture was stirred at ambient temperature for 6 hours. The reaction mixture was diluted with aqueous sodium chloride and product was extracted with ethyl acetate. The extract was dried and concentrated. The residue was dissolved in ethyl acetate and the product was crystallized from solution to provide *N*-(3-phenylsulfonyl-1*R*-cyanomethylcarbamoylpropyl)benzamide (122 mg, 0.31 mmol). Mass Spectrum: m/e 385.95 (theory 385.49). NMR Spectrum (DMSO): 8.70 (d, J = 9.4 Hz, 1H), 8.68 (t, J = 6.6 Hz, 1H), 7.95 - 7.45 (m, 10H), 4.45 (m, 1H), 4.13 (d, J = 6.1 Hz, 2H), 3.6 - 3.2 (m, 2H), 2.15 - 1.95 (m, 2H) ppm.

The following compounds were provided by proceeding as in Example 2:

Morpholine-4-carboxylic acid [(S)-1-(cyanomethyl-carbamoyl)-3-(2trifluoromethoxy-benzenesulfonyl)-propyl]-amide (Compound 167) NMR <sup>1</sup>H (DMSO, 300 MHz): 8.53 (t, 5.2Hz, 1H), 7.98 (d, 8.2Hz, 1H), 7.89 (t, 6.2 Hz, 1H), 7.65 (m, 2H), 6.78 (d, 8.2 Hz, 1H), 4.20 (m, 1H), 4.08 (d, 3.6 Hz, 2H), 3.55 (m, 4H), 3.40 (m, 2H), 3.24 (m, 4H), 1.98 (m, 1H), 1.82 (m, 1H); MS (M-1) = 476.2;

15

20

30

Morpholine-4-carboxylic acid [(S)-3-benzenesulfonyl-1-(cyanomethyl-carbamoyl)-propyl]-amide (Compound 168) NMR <sup>1</sup>H,(DMSO, 300 MHz) 8.50 (t, 5.1 Hz, 1H), 7.88 (d, 7.1 Hz, 2H), 7.75 (m, 1H), 7.65 (t, 7.1 Hz, 2H), 4.18 (m, 1H), 4.10 (d, 3.5 Hz, 2H), 3.50 (m, 4H), 3.35 (m, 2H), 3.21 (m, 4H), 1.75-2.05 (m, 2H);

Morpholine-4-carboxylic acid [(S)-1-(cyanomethyl-carbamoyl)-3-(4-trifluoromethoxy-benzenesulfonyl)-propyl]-amide (Compound 169) NMR <sup>1</sup>H,(DMSO, 300 MHz) 8.55 (t, 5.9 Hz, 1H), 8.04 (d, 8.9 Hz, 2H), 7.45 (d, 8.9 Hz, 2H), 7.72 (d, 8.1 Hz, 1H), 4.20 (m, 1H), 4.08 (d, 3.7,Hz, 2H), 3.53 (m, 4H), 3.20-3.45 (m, 6H), 1.75-2.05 (m, 2H); MS (M+1) = 479.0;

Thiophene-2-carboxylic acid [(S)-1-(cyanomethyl-carbamoyl)-3-(2-trifluoromethoxy-benzenesulfonyl)-propyl]-amide (Compound 170) NMR <sup>1</sup>H: (DMSO,

300 MHz) 8.74 (m, 1H), 7.95 (d, 8.8.Hz, 2H), 7.88 (m, 1H), 7.80 (m, 3H), 7.65 (m, 2H), 4.50 (m, 1H), 4.12 (d, 3.6 Hz, 2H), 3.40 (m, 2H), 2.12 (m, 1H), 1.90 (m, 1H); MS (M-1) = 474.0;

[(S)-1-(Cyanomethyl-carbamoyl)-3-(2-trifluoromethoxy-phenylsulfanyl)-propyl]-carbamic acid tert-butyl ester (Compound 171) MS (M+1) = 465.8;

### **EXAMPLE 3**

# 3-Acetyl-N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)benzamide (Compound 5)

10

15

20

25

5

A mixture comprised of 2R-amino-3-benzylsulfanyl-N-

cyanomethylpropionamide *para*-toluenesulfonate salt (845 mg, 2 mmol), prepared as in Reference 4, EDCI (423 mg, 2.2 mmol), HOBt (459 mg, 3 mmol), 3-acetylbenzoic acid (328 mg, 2 mmol) and anhydrous dichloromethane (1.5 mL) was treated with *N*-methylmorpholine (0.485 mL, 4.4 mmol), stirred for 16 hours and then diluted with ethyl acetate. The mixture was washed with water, 1 N hydrochloric acid, water, sodium bicarbonate solution, water and brine, dried (MgSO<sub>4</sub>), filtered and concentrated. The residue was stirred vigorously in diethyl ether and a resulting precipitate was collected by filtration and dried under high vacuum to provide 3-acetyl-*N*-(2-benzylsulfanyl-1*R*-cyanomethylcarbamoylethyl)benzamide (420 mg, 1.1 mmol).

A solution comprised of 3-acetyl-N-(2-benzylsulfanyl-1R-cyanomethylcarbamoyl-ethyl)benzamide 0.198 g, 0.5 mmol) in methanol (8 mL) was treated with Oxone® (0.46 g, 0.75 mmol) in water (8 mL) and the reaction mixture was

stirred at 25°C for 16 hours. The reaction mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated. The residue was dissolved in ethyl acetate and the product was crystallized from solution to provide 3-acetyl-N-(2-benzylsulfonyl-1R-

5 cyanomethylcarbamoylethyl)benzamide (0.169 g 0.395 mmol). Mass Spectrum: m/e m<sup>+</sup> 428.0, m<sup>+</sup> 426.2; NMR Spectrum (CD<sub>3</sub>OD): 8.49 (m, 1H), 8.16 (m, 1H), 8.09 (m, 1H), 7.61 (m, 1H), 7.45 (m, 2H), 7.37 (m, 3H), 5.21 (dd, J = 3.96, 11.14 Hz, 1H), 4.50 (m, 2H), 4.17 (d, J = 1.24 Hz, 2H), 3.88 (dd, J = 3.96, 15.93 Hz, 1H), 3.54 (dd, J = 9.15, 16.23 Hz, 1H).

10

15

20

25

30

The following compounds of Formula I were provided by proceeding as in Example 3:

N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)naphthalene-2carboxamide (Compound 6); Mass Spectrum: m/e 435.83; NMR Spectrum (CDC1<sub>3</sub>): 8.30 (s, 1H), 7.81 (m, 5H), 7.49 (m, 2H), 7.33 (m, 5H), 5.16 (m, 1H), 4.34 (d, J = 2.7 Hz, 2H), 4.09 (s, 2H), 3.55 (m, 2H);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)furan-3-carboxamide (Compound 7); Mass Spectrum: m/e 375.80; NMR Spectrum (CDC1<sub>3</sub>): 8.00 (m, 1H), 7.45 (m, 3H), 7.40 (m, 4H), 6.65 (m, 1H), 5.10 (m, 1H), 4.41 (m, 2H), 4.14 (m, 2H), 3.70 (m, 1H), 3.31 (m, 1H);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)benzo[1,3]dioxole-5-carboxamide (Compound 8); Mass Spectrum: m/e 429.85; NMR Spectrum (CDC1<sub>3</sub>): 7.32 - 7.43 (m, 6H), 7.26 (d, J = 1.92Hz), 6.79 (d, J = 7.92 Hz, 1H), 5.99 (s, 2H), 5.10 (dd, J = 6.87, 10.02 Hz, 1H), 4.35 (m, 2H), 4.09 (m, 2H), 3.60 (dd, J = 6.44, 15.20 Hz, 1H), 3.42 (dd, J = 5.45, 16.47Hz, 1H);

*N*-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)-3-pyrid-3-ylacrylamide (Compound 9); Mass Spectrum m/e m<sup>+</sup> 412.76; <sup>1</sup>H-NMR (300MHz, CDCl<sub>3</sub>, δ ppm), 8.78 (m, 1H), 8.53 (m, 1H), 7.88 (m, 1H), 7.58 (d, J = 18Hz, 1H), 7.36 (m, 6H), 6.63 (m, 1H), 5.08 (m, 1H), 4.36 (m., 2H), 4.10 (d, J = 5.8Hz, 2H), 3.48 (m, 2H);

N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)benzofuran-2-carboxamide (Compound 10); Mass Spectrum: m/e 425.83; NMR Spectrum (CD<sub>3</sub>OD): 7.35 (m, 1H),

 $7.60 \text{ (m, 1H)}, 7.55 \text{ (m, 1H)}, 7.44 - 7.50 \text{ (m, 3H)}, 7.29 - 7.39 \text{ (m, 4H)}, 5.23 \text{ (dd, J} = 4.21, 6.44 Hz, 1H)}, 4.50 \text{ (s, 2H)}, 4.16 \text{ (d, J} = 1.98 Hz)}, 3.87 \text{ (dd, J} = 4.21, 16.5 Hz)}, 3.58 \text{ (dd, J} = 8.66, 16.5 Hz)};$ 

N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)furan-2-carboxamide

(Compound 11); Mass Spectrum: m/e 375.80; NMR Spectrum (CD<sub>3</sub>OD): 7.69 (dd, J = 0.74, 1.73 Hz, 1H), 7.44 (m, 2H), 7.37 (m, 4H), 7.18 (dd, J = 0.74, 2.72 Hz, 1H), 6.61 (dd, J = 1.72, 2.60 Hz, 1H), 5.14 (dd, J = 4.21, 6.31 Hz, 1H), 4.48 (s, 2H), 4.15 (d, J = 1.98 Hz, 2H), 3.82 (dd, J = 4.21, 14.85 Hz, 1H), 3.52 (dd, J = 8.42, 14.61 Hz, 1H);

tert-butyl 2-benzylsulfonyl-1R-cyanomethylcarbamoylethylcarbamate

(Compound 12); Mass Spectrum: m/e 381.84; NMR Spectrum (DMSO): δ: 8.78 (t, J = 5.20Hz, 1H), 7.43 (m, 6H), 4.58 (dd, J = 2.97, 8.16 Hz, 1H), 4.52 (s, 2H), 4.13 (dd, J = 3.22, 5.44 Hz, 2H), 3.59 (dd, J = 3.46, 7.18 Hz, 1H), 3.33 (m, 1H, under H<sub>2</sub>O), 1.40 (s, 9H);

N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)-3-phenoxybenzamide

(Compound 13); Mass Spectrum: m/e: m<sup>+</sup> 477.8, m<sup>-</sup> 476.2; NMR Spectrum (CDC1<sub>3</sub>):

7.62 (m, 1H), 7.3 - 7.54 (M, 11H), 7.15 (m, 1H), 7.00 (m, 1H), 5.16 (dd, J = 5.69, 12.62 Hz, 1H), 4.47 (m, 2H), 4.11 (m, 2H), 3.70 (dd, J = 5.44, 15.09 Hz, 1H), 3.33 (dd, J = 5.69, 16.20 Hz, 1H);

# tert-butyl [3-(2-benzylsulfonyl-1R-

30

cyanomethylcarbamoylethylcarbamoyl)benzyl)-carbamate (Compound 14); Mass
 Spectrum: m/e m<sup>+</sup> 414.8, m<sup>-</sup> 513.2; NMR Spectrum (CD<sub>3</sub>OD): 7.75 (m, 2H), 7.39 (m, 8H), 5.20 (dd, J = 3.96, 8.16 Hz, 1H), 4.48 (s, 2H), 4.24 (s, 2H), 4.13 (m, 2H), 3.85 (dd, J = 9.36, 16.23 Hz, 1H), 3.55 (dd, J = 9.90, 16.20 Hz, 1H);

N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)-4-hydroxybenzamide
 (Compound 15); Mass Spectrum: m/e m<sup>+</sup> 401.8, m<sup>-</sup> 400.0; NMR Spectrum (DMSO): δ:
 8.75 (m, 1H), 7.76 (d, J = 8.66 Hz, 2H), 7.39 (s, 5H), 6.84 (d, J = 8.66 Hz, 2H), 5.02 (m, 1H), 4.55 (s, 2H), 4.13 (m, 2H), 3.77 (m, 1H), 3.53 (m, 1H);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)-3-hydroxybenzamide (Compound 16); Mass Spectrum: m/e m<sup>+</sup> 402.0, m<sup>-</sup> 400.0; NMR Spectrum (CD<sub>3</sub>OD): 7.68 (m, 1H), 7.40 (m, 8H), 5.16 (dd, J = 4.21, 9.15 Hz, 1H), 4.50 (s, 2H), 4.16 (s, 2H), 3.84 (dd, J = 3.96, 16.20 Hz, 1H), 3.55 (dd, J = 8.91, 21.99 Hz, 1H);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)thiophene-2-carboxamide (Compound 17); Mass Spectrum m/e: m<sup>+</sup> 392.2, m<sup>-</sup> 390.2; NMR Spectrum (DMSO): δ: 9.04 (d, J = 8.16 Hz, 1H), 8.87 (m, 1H), 7.81 (m, 2H), 7.39 (m, 5H), 7.19 (m, 1H), 5.01 (m, 1H), 4.56 (s, 2H), 4.14 (m, 2H), 3.77 (dd, J = 3.46, 16.23 Hz), 3.51 (dd, J = 9.15, 15.93 Hz);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)thiophene-3-carboxamide (Compound 18); Mass Spectrum: m/e m<sup>+</sup> 392.0, m<sup>-</sup> 390.2; NMR Spectrum (DMSO): δ: 8.58 (m, 2H), 8.19 (dd, J = 0.99, 4.95 Hz, 1H) 7.62 (m, 1H), 7.53 (dd, J = 0.99, 4.95 Hz, 1H), 7.39 (s, 5H), 5.01 (m, 1H), 4.56 (s, 2H), 4.14 (d, J = 5.44 Hz, 2H), 3.76 (dd, J = 3.46, 12.87 Hz, 1H), 3.51 (dd, J = 9.40, 14.60 Hz, 1H);

<u>N-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)quinoline-3-carboxamide</u> (Compound 19); Mass Spectrum: m/e m<sup>+</sup> 436.89; <sup>1</sup>H-NMR (300MHz, CDCl<sub>3</sub>, δ ppm): 9.20 (m, 1H), 8.77 (m, 1H), 8.02 (t, J = 9.5Hz, 2H), 7.84 (t, J = 7.3Hz, 1H), 7.65 (t, J = 7.3Hz, 1H), 7.43 (m, 2H), 7.34 (m, 3H), 5.23 (m, 1H), 4.18 (m, 2H), 3.83 (m, 1H), 3.46 (m, 1H);

N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)biphenyl-4-ylcarboxamide (Compound 20); NMR Spectrum (DMSO): δ: 9.05 (d, J = 8.17 Hz, 1H), 8.82 (t, J = 5.69 Hz, 1H), 7.98 (m, 2H), 7.76 (m, 4H), 7.49 (m, 2H), 7.36 (m, 6H), 5.09 (m, 1H), 4.56 (s,2H), 4.14 (m, 2H), 4.04 (m, 2H), 3.79 (m, 1H), 3.58 (m, 1H);

*N*-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)quinoline-2-carboxamide (Compound 21); Mass Spectrum m/e m<sup>+</sup> 436.2, m<sup>-</sup> 435.0, <sup>1</sup>H-NMR (300MHz, DMSO-d<sub>6</sub>, δ ppm) 9.51 (d, J = 9.6Hz, 1H), 8.84 (t, J = 6.6Hz, 1H), 8.63 (d, J = 9.33Hz, 1H), 8.19 (m, 3H), 7.90 (m, 1H), 7.75 (m, 1H), 7.38 (m, 5H), 5.18 (m, 1H), 4.58 (dd, J = 15.1Hz, 19.4Hz, 2H), 4.14 (d, J = 6.3Hz, 2H) 3.81 (d, 6.6Hz, 2H); and

4-benzoyl-*N*-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethyl)benzamide (Compound 22); Mass Spectrum: m/e m<sup>+</sup> 490.4, m<sup>-</sup> 488.2; NMR Spectrum (DMSO): δ: 9.24 (m, 1H), 8.87 (m, 1H), 8.04 (d, J = 8.41 Hz, 2H), 7.85 (d, J = 8.41 Hz, 2H), 7.75 (m, 3H), 7.59 (m, 2H), 7.41 (s, 5H), 5.10 (m, 1H), 4.60 (s, 2H), 4.16 (m, 2H), 3.81 (m, 1H), 3.57 (m, 1H).

5

10

15

20

25

# **EXAMPLE 4** N-(2-Benzylsulfonyl-1R-cyanomethylcarbamoylethyl)nicotinamide (Compound 23)

5

15

20

25

A mixture comprised of 2R-amino-3-benzylsulfonyl-Ncyanomethylpropionamide methanesulfonate salt (377 mg, 1 mmol), prepared as in Reference 5, EDCI (211 mg, 1.1 mmol), HOBt (230 mg, 1.5 mmol), nicotinic acid (123 10 mg, 1 mmol), and anhydrous dichloromethane (4 mL) was treated with Nmethylmorpholine (0. 242mL, 2.2 mmol), stirred for 16 hours and then concentrated. The residue was partitioned between ethyl acetate (150 mL) and water (10 mL) and the ethyl acetate layer was separated and washed with 1 N hydrochloric acid, water, sodium bicarbonate solution, water and brine, dried (MgSO<sub>4</sub>), filtered and concentrated. The residue was stirred vigorously in diethyl ether and a resulting precipitate was collected by filtration and dried under high vacuum to provide N-(2-benzylsulfonyl-1Rcyanomethylcarbamoylethyl)nicotinamide (236 mg, 0.61 mmol). Mass Spectrum: m/e 387.04. NMR Spectrum (DMSO):  $\delta$ : 9.23 (d, J = 7.92 Hz, 1H), 9.04 (s, 1H), 8.89 (m, 1H), 8.75 (m, 1H), 8.21 (d, J = 7.18 Hz, 1H), 7.56 (m, 1H), 7.40 (s, 5H), 5.08 (m, 1H), 4.60 (s, 2H), 4.16 (m, 2H), 3.82 (m, 1H), 3.54 (m, 1H).

Proceeding as in Example 4 provided N-(2-benzylsulfonyl-1Rcyanomethylcarbamoylethyl)isonicotinamide (Compound 24); Mass Spectrum: m/e m\* 386.6, m<sup>2</sup> 385.2; NMR Spectrum (DMSO):  $\delta$ : 9.32 (d, J = 7.92 Hz, 1H), 8.90 (m, 1H), 8.79 (m, 2H), 7.80 (m, 2H), 7.42 (s, 5H), 5.08 (m, 1H), 4.60 (s, 2H), 4.17 (m, 2H), 3.83

(m, 1H), 3.56 (m, 1H);

5

25

#### **EXAMPLE 5**

N-(2-Benzylsulfonyl-1R-cyanomethylcarbamoylethylmorpholine-4-carboxamide (Compound 25)

A solution comprised of 2R-amino-3-benzylsulfanyl-N-

cyanomethylpropionamide *para*-toluenesulfonate salt (15 g, 35.5 mmol), prepared as in Reference 4, in anhydrous dichloromethane (200 mL) was cooled in an ice bath and then treated with morpholin-4-ylcarbonyl chloride (5.8 mL, 49.7 mmol) and *N*-methylmorpholine (11.7 mL, 106.5 mmol). The mixture was stirred at ambient temperature for 16 hours and then diluted with dichloromethane (400 mL). The dilution was washed with water, 1 N hydrochloric acid, water, sodium bicarbonate solution, water and brine, dried (MgSO<sub>4</sub>), filtered and concentrated. Product was purified from the residue by elution on silica gel chromatography using dichloromethane followed by 1:1 dichloromethane: ethyl acetate. The purified product was stirred vigorously under ethyl acetate and diethyl ether and a resulting precipitate was collected by filtration to provide *N*-(2-benzylsulfanyl-1*R*-cyanomethylcarbamoylethyl-morpholine-4-carboxamide (8.5 g, 23.1 mmol).

A solution comprised of N-(2-benzylsulfanyl-1R-cyanomethylcarbamoylethylmorpholine-4-carboxamide (6 g, 16.5 mmol) in methanol (460 mL) was treated with Oxone<sup>®</sup> (15.3 g, 24.8 mmol) in water (460 mL) and the reaction mixture was stirred at 25° C for 30 minutes. The reaction mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated.

The residue was dissolved in ethyl acetate and the product was crystallized from solution to provide N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethylmorpholine-4-carboxamide (3.76 g 9.53 mmol). Mass Spectrum: m/e 394.91; NMR Spectrum (DMSO):  $\delta$ : 8.67 (t, J = 5.45 Hz, 1H); 7.39 (m, 5H), 7.12 (d, J = 8.17 Hz, 1H), 4.72 (td, J = 9.33 Hz, 3.71 Hz, 1H), 4.51 (s, 2H), 4.12 (d, J = 5.69 Hz, 2H), 3.61 (dd, J = 3.71, 15.9 Hz, 1H), 3.55 (t, J = 4.70 Hz, 4H), 3.39 (dd, J = 9.16, 15.9 Hz, 1H), 3.30 (m, 4H).

5

Proceeding as in Example 5 provided <u>N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)-3-methoxybenzamide</u> (Compound 26); Mass Spectrum: m/e 415.77; NMR Spectrum (CDC1<sub>3</sub>): 7.31 - 7.44 (m, 10H), 7.04 (m, 1H), 5.12 (m, 1H), 4.38 (dd, J = 7.9, 14.0 Hz, 2H), 4.11 (m, 2H), 3.81 (s, 3H), 3.63 (dd, J = 6.19, 11.76 Hz, 1H); 3.40 (dd, J = 5.45, 14.86 Hz, 1H).

# **EXAMPLE 6**

Ethyl 4-(2-benzylsulfonyl-1*R*-cyanomethylcarbamoylethylcarbamoyl)piperazine-1carboxylate (Compound 27),

A stock of 3-benzylsulfanyl-N-cyanomethyl-2R-isocyantopropionamide (3 mL), prepared as in Reference 6, was diluted with dichloromethane (20 mL) and the mixture was treated with N-ethoxycarbonylpiperazine (0.69 mL, 2 mmol) and stirred for 16 hours. The mixture then was concentrated and partitioned between ethyl acetate and water. The organic phase was washed with water, 1 N hydrochloric acid, water, sodium

bicarbonate solution, water and brine, dried (MgSO<sub>4</sub>), filtered and concentrated. Product was purified from the residue by elution on silica gel chromatography using 5% methanol in dichloromethane to provide ethyl 4-(2-benzylsulfanyl-1Rcyanomethylcarbamoylethyl-carbamoyl)piperazine-1-carboxylate (382 mg, 0.65 mmol).

5 A solution comprised of ethyl 4-(2-benzylsulfanyl-1R-cyanomethylcarbamoylethyl-carbamoyl)piperazine-1-carboxylate (0.187 g, 0.43 mmol) in methanol (4 mL) was treated with Oxone® (0.396 g, 0.65 mmol) in water (4 mL) and the reaction mixture was stirred at 25° C for 3 hours. The reaction mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated. The residue was dissolved in ethyl acetate and the product was crystallized from solution to provide ethyl 4-2-enzylsulfonyl-1Rcyanomethylcarbamoylethylcarbamoyl)piperazine-1-carboxylate (0.159 0.34 mmol). Mass Spectrum: m/e m $^{+}$  466.0, m $^{-}$  464.2. NMR Spectrum (DMSO):  $\delta$ : 8.67 (t, J = 5.44, Hz, 1H), 7.40 (s, 5H), 7.18 (d, J = 7.92 Hz, 1H), 4.74 (m, 1H), 4.53 (m,2H), 4.13 (m, 2H), 4.06 (q, J = 6.93 Hz, 2H), 3.66 (m, 1H), 3.44 (m, 1H), 3.35 (m, 8H), 1.19 (t, J =6.93, Hz, 3H).

The following compounds of Formula I were provided by proceeding as in Example 6:

20 tert-butyl 4-(2-benzylsulfonyl-1R-

> cyanomethylcarbamoylethylcarbamoyl)piperazine-1-carboxylate (Compound 28); Mass Spectrum: m/e m<sup>+</sup> 493.8, m<sup>-</sup> 492.2; NMR Spectrum (DMSO): δ: 8.66 (m, 1H), 7.40 (s, 5H), 7.17 (m, 1H), 4.73 (m, 1H), 4.52 (s, 2H), 4.13 (m, 2H), 3.62 (m, 1H), 3.24 - 3.48 (m, 9H), 1.41 (s, 9H); and

25 N-(2-benzylsulfonyl-1R-cyanomethylcarbamoylethyl)-4-fur-2ylcarbonylpiperazine-1-carboxamide (Compound 29); Mass Spectrum: m/e m<sup>+</sup> 488.4, m<sup>2</sup> 486.2; NMR Spectrum (DMSO):  $\delta$ : 8.69 (t, J = 5.44 Hz, 1H), 7.86 (m, 1H), 7.40 (s, 5H), 7.03 (d, J = 3.22 Hz, 1H), 6.64 (dd, J = 1.73, 1.73 Hz, 1H), 4.74 (m, 1H), 4.54 (s, 2H), 4.14 (d, J = 5.44 Hz, 2H), 3.67 (m, 4H), 3.45 (m, 4H).

30

10

15

#### **EXAMPLE 7**

# N-[1R-Cyanomethylcarbamoyl-2-(2-nitrobenzylsulfonyl)ethyl]morpholine-4-carboxamide (Compound 30),

5

A mixture comprised of N-(2-tert-butyldisulfanyl-1R-cyanomethylcarbamoylethyl)morpholine-4-carboxamide (560 mg, 1.6 mmol), provided as in Reference 8, triscarboxyethyl phosphine (550 mg, 1.9 mmol) and DMF (4.5 mL) was treated with 4M aqueous potassium hydroxide (2 mL) with stirring at 23° C. The mixture was stirred 10 for 3 hours under a nitrogen atmosphere and then treated with 2-nitrobenzyl bromide (830 mg, 3.8 mmol). The mixture was stirred for 16 hours and then diluted with ethyl acetate (200 ml). The organic phase was separated, sequentially washed with brine. saturated sodium bicarbonate and brine, dried (MgSO<sub>4</sub>) and concentrated under reduced 15 pressure. The residue was dissolved in 1:1 ethyl acetate/hexane and product was crystallized from solution to provide N-[1R-cyanomethylcarbamoyl-2-(2-nitrobenzylsulfanyl)ethyl]morpholine-4-carboxamide (478 mg) as a colorless solid. Mass Spectrum: m/e 399.2 (theory 398). NMR Spectrum (DMSO-d<sub>6</sub>) δ 8.79 (t, J = 5.1 Hz, 1H, 8.69 (d, J = 8.1 Hz, 1H), 7.97 (d, J = 8.1 Hz, 1H), 7.86 (d, J = 8.4 Hz, 1Hz)20 2H), 7.58 - 7.65 (m, 2H), 7.43 - 7.55 (m, 4H), 4.62 (ddd, J = 13.6, 9.2, 5.1 Hz, 1H), 4.12(d, J = 5.5 Hz, 2H), 4.06 (d, J = 3.0 Hz, 2H), 2.87 (dd, J = 13.5, 5.1, 1H), 2.76 (dd, J = 13.5, 5.1, 1H)13.6, 9.5 Hz, 1H).

A solution comprised of N-[1R-cyanomethylcarbamoyl-2-(2-nitrobenzylsulfanyl)-ethyl]morpholine-4-carboxamide (50 mg, 0.13 mmol) in methanol (5 mL) was treated with Oxone<sup>®</sup> (105 g, 0.17 mmol) in water (1 mL) and the

reaction mixture was stirred at 25° C for 16 hours. The reaction mixture then was diluted with cold water and the product was extracted with ethyl acetate. The extracts were dried and concentrated. The residue was dissolved in ethyl acetate and product was crystallized from solution to provide <u>N-[1R-cyanomethylcarbamoyl-</u>

2-(2-nitrobenzylsulfonyl)ethyl]morpholine-4-carboxamide (45 g, 0.1 mmol). Mass Spectrum: m/e 431 (theory 430). NMR Spectrum (DMSO-d<sub>6</sub>) δ 8.99 (d, 1H, J = 8.1 Hz), 8.83 (t, J = 5.1 Hz, 1H), 8.05 (d, J = 8.1 Hz, 1H), 7.86 (d, J = 8.1 Hz, 2H), 7.76 (d, J = 7 Hz, 1H), 7.64-7.69 (m, 2H), 7.46 - 7.61 (m, 3H), 5.08 (s, 2H), 5.03 (t, J = 6.6 Hz, 1H), 4.13 (s, 2H), 3.83 (d, J = 14.3 Hz, 1H), 3.66 (dd, J = 14.3, 9.9 Hz, 1H).

10

The following compounds of Formula I were provided by proceeding as in Example 7:

N-[2-(4-chlorobenzylsulfonyl)-1*R*-cyanomethylcarbamoylethyl]benzamide
(Compound 31); EI MS (M+ = 420.0); NMR (DMSO): δ 8.96 (d, 1H, J = 8.1 Hz),
8.79 (t, 1H, J = 5.5Hz), 7.87 (d, 2H, J = 6.2Hz), 7.39 - 7.56 (m, 7H), 5.03 (t, 1H, J = 6.6 Hz), 4.59 (s, 2H), 4.12 (d, 2H, J = 5.5Hz), 3.78 (dd, 1H, J = 14.3, 2.9Hz), 3.54 (dd, 1H, J = 14.3, 9.9 Hz);

N-[1R-cyanomethylcarbamoyl-2-(2-methylbenzylsulfonyl)ethyl]benzamide
(Compound 32); EI MS (M+ = 400.2); NMR (DMSO): δ 9.04 (d, 1H, J = 8.2 Hz),
8.85 (t, 1H, J = 5.4Hz), 7.90 (d, 2H, J = 8.4 Hz), 7.47 - 7.61 (m, 3H), 7.18 - 7.34 (m,
4H), 5.11 (t, 1H, J = 9.7 Hz), 4.65 (d, 1H, J = 13.6 Hz), 4.57 (d, 1H, J = 13.6 Hz),
4.16 (d, 2H, J = 5.9 Hz), 3.87 (dd, 1H, J = 14.3, 3.2 Hz), 3.68 (dd, 1H, J = 14.6, 9.6 Hz), 2.33 (s, 3H);

 $\frac{N-[1R-\text{cyanomethylcarbamoyl-}2-(3,5-\text{dimethylbenzylsulfonyl})\text{ethyl]}\text{benzamide}}{\text{CCompound 33}; EI MS (M+ = 414.0); NMR (DMSO): }\delta 9.01 (d, 1H, J = 7.9 Hz),}\\8.81 (t, 1H, J = 5.7 Hz), 7.90 (d, 2H, J = 6.7 Hz), 7.48 - 7.61 (m, 3H), 7.00 (s, 1H),}\\6.98 (s, 2H), 5.04 (t, 1H, J = 11.4 Hz), 4.46 (s, 2H), 4.14 (d, 2H, J = 5.4Hz), 3.76 (dd, 1H, J = 14.6, 3.0 Hz), 3.53 (dd, 1H, J = 14.3, 9.4 Hz), 2.25 (s, 6H);}$ 

N-[1R-cyanomethylcarbamoyl-2-(4-

30 <u>trifluoromethylbenzylsulfonyl)ethyl]benzamide</u> (Compound 34); EI MS (M+ = 454.0);

NMR (DMSO):  $\delta$  8.99 (d, 14, J = 8.2 Hz), 8.81 (t, 1H, J = 5.7 Hz), 7.88 (d, 2H, J = 6.7 Hz), 7.79 (d, 2H, J = 8.2 Hz), 7.64 (d, 2H, J = 8.2 Hz), 7.48 - 7.58 (m, 3H), 5.08 (t, 1H, J = 8.8 Hz), 4.74 (s, 2H), 4.14 (d, 2H, J = 6.2 Hz), 3.84 (dd, 1H, J = 14.9, 3.5 Hz), 3.60 (dd, 1H, J = 14.3, 9.6 Hz);

N-[1R-cyanomethylcarbamoyl-2-(4-

5

10

15

20

25

30

<u>trifluoromethoxybenzylsulfonyl)ethyl]benzamide</u> (Compound 35); EI MS (M+ = 470.2); NMR (DMSO):  $\delta$  9.00 (d, 1H, J = 8.24 Hz), 8.82 (t, 1H, J = 5.6 Hz), 7.89 (d, 2H, J = 9.7 Hz), 7.40 - 7.58 (m, 7H), 5.04 - 5.11 (m, 1H), 4.65 (s, 2H), 4.15 (s, 1H), 3.82 (dd, 1H, J = 14.3, 3.2Hz), 3.59 (dd, 1H, J = 12.0, 9.7 Hz);

N-[1R-cyanomethylcarbamoyl-2-(4-

<u>trifluoromethylsulfanylbenzylsulfonyl)ethyl]-benzamide</u> (Compound 36); EI MS (M+ = 486.2); NMR (DMSO):  $\delta$  9.02 (d, 1H, J = 7.9 Hz), 8.82 (t, 1H, J = 5.7 Hz), 7.89 (d, 2H, J = 8.4 Hz), 7.76 (d, 2H, J = 8.2 Hz), 7.47 - 7.61 (m, 5H), 5.07 (t, 1H, J = 9.4 Hz), 4.70 (s, 2H), 4.15 (d, 2H, J = 5.7 Hz), 3.84 (dd, 1H, J = 14.6, 3.5 Hz), 3.61 (dd, 1H, J = 14.1, 94. Hz);

N-[1R-cyanomethylcarbamoyl-2-(3-nitrobenzylsulfonyl)ethyl]benzamide (Compound 37); EI MS (M+ = 431.0); NMR (DMSO):  $\delta$  8.99 (d, 1H, J = 8.0 Hz), 8.82 (t, 1H, J = 5.7 Hz), 8.32 (s, 1H), 8.27 (d, 1H, J = 8.2 Hz), 7.88 (m, 3H), 7.73 (t, 1H, J = 3.1 Hz), 7.47 - 7.60 (m, 3H), 5.06 (t, 1H, J = 11.1 Hz), 4.82 (s, 2H), 4.14 (s, 2H), 3.86 (dd, 1H, J = 14.4, 3.2 Hz), 3.62 (dd, 1H, J = 14.6, 9.4 Hz);

*N*-(1*R*-cyanomethylcarbamoyl-2-pyrid-2-ylmethylsulfonylethyl)benzamide (Compound 38); Mass Spectrum: m/e 387.03 (theory 386.97); NMR Spectrum (DMSO): 9.01 (d, J = 9.1 Hz, 1H), 8.79 (t, J = 6.3 Hz, 1H), 8.57 (d, J = 4.4 Hz, 1H), 7.95 - 7.8 (m, 3H), 7.6 - 7.35 (m, 5H), 5.11 (m, 1H), 4.78 (d, J = 15.4 Hz, 1H), 4.69 (d, J = 15.4 Hz, 1H), 4.14 (d, J = 6.1 Hz, 2H), 3.86 (dd, J = 3.3 and 16 Hz, 1H), 3.65 (dd, J = 11 and 16 Hz, 1H) ppm;

N-(1R-cyanomethylcarbamoyl-2-pyrid-4-ylmethylsulfonylethyl)benzamide (Compound 39); Mass Spectrum: m/e 387.04 (theory 386.97); NMR Spectrum (DMSO): 8.99 (d, J = 9.1 Hz, 1H), 8.81 (t, J = 6.0 Hz, 1H), 8.60 (d, J = 6.6 Hz, 2H), 7.85 - 7.95 (m, 2H), 7.6 - 7.45 (m, 3H), 7.42 (d, J = 6.6 Hz, 2H), 5.00-5.15 (m, 1H),

4.67 (s, 2H), 4.13 (d, J = 6.6 Hz, 2H), 3.84 (dd, J = 3.9 and 16 Hz, 1H), 3.59 (dd, J = 16 and 10 Hz, 1H) ppm;

N-[1R-cyanomethylcarbamoyl-2-(3,4-dichlorobenzylsulfonyl)ethyl]benzamide (Compound 40); EI MS (M+ = 454.0); NMR (DMSO):  $\delta$  8.97 (d, 1H, J = 8.1 Hz), 8.80 (t, 1H, J = 5.9 Hz), 7.86 (d, 2H, J = 7.3 Hz), 7.66 - 7.70 (m, 2H), 7.46 - 7.58 (m, 4H), 5.04 (t, 1H, J = 7.3 Hz), 4.64 (t, 2H, J = 14.3 Hz), 4.13 (s, 2H), 3.81 (d, 1H, J = 14.7 Hz), 3.56 (dd, 1H, J = 14.3, 9.2 Hz);

N-[1R-cyanomethylcarbamoyl-2-(3-methylbenzylsulfonyl)ethyl]benzamide (Compound 41); EI MS (M+ = 400.0); NMR (DMSO):  $\delta$  9.00 (d, 1H, J = 8.4 Hz), 8.81 (t, 1H, J = 5.7 Hz), 7.89 (d, 2H, J = 6.6 Hz), 7.47 - 7.59 (m, 3H), 7.25 (d, 1H, J = 6.2 Hz), 7.17 (brS, 3H), 5.02 - 5.06 (m, 1H), 4.51 (s, 2H), 4.13 (s, 2H), 3.76 (d, 1H, J = 14.3 Hz), 3.53 (dd, 1H, J = 13.2, 9.5 Hz), 2.28 (s, 3H);

N-[1R-cyanomethylcarbamoyl-2-(4-nitrobenzylsulfonyl)ethyl]benzamide (Compound 42); NMR (DMSO):  $\delta$  8.98 (d, 1H, J = 7.7 Hz), 8.80 (t, 1H, J = 4.8 Hz), 8.25 (d, 2H, J = 6.6 Hz), 7.86 (d, 2H, J = 7.0 Hz), 7.67 (d, 2H, J = 7.0 Hz), 7.45 - 7.58 (m, 3H), 5.04 (t, 1H, 7.7 Hz), 4.80 (s, 2H), 4.12 (s, 2H), 3.84 (d, 1H, J = 16.8 Hz), 3.60 (dd, 1H, J = 13.6, 9.5 Hz);

N-[1R-cyanomethylcarbamoyl-2-(2-nitrobenzylsulfonyl)ethyl]benzamide
(Compound 43); EI MS (M+ = 431.2), Theory = 430; NMR (DMSO): δ 8.99 (d, 1H, 20 J = 8.1 Hz), 8.83 (t, 1H, J = 5.1 Hz), 8.05 (d, 1H, J = 8.1 Hz), 7.86 (d, 2H, J = 8.1 Hz), 7.76 (d, 1H, J = 7.0 Hz), 7.64 - 7.69 (m, 2H), 7.46 - 7.61 (m, 3H), 5.08 (s, 2H), 5.03 (t, 1H, J = 6.6 Hz), 4.13 (s, 2H), 3.83 (d, 1H, J = 14.3 Hz), 3.66 (dd, 1H, J = 14.3, 9.9 Hz);

### N-[1R-cyanomethylcarbamoyl-2-(3-

5

30

25 <u>trifluoromethylbenzylsulfonyl)ethyl]benzamide</u> (Compound 44); EI MS (M+ = 454.1), Theory = 453; NMR (DMSO):  $\delta$  8.98 (d, 1H, J = 7.3Hz), 8.79 (t, 1H, J = 5.1 Hz), 7.85 (d, 2H, J = 7.0 Hz0, 7.63 - 7.73 (M, 4H), 7.44 - 7.54 (m, 3H), 5.04 (t, 1H, J = 5.1 Hz), 4.71 (s, 2H), 4.11 (s, 2H), 3.81 (d, 1H, J = 13.9 Hz), 3.56 (dd, 1H, J = 13.9, 9.2. Hz);

N-[1R-cyanomethylcarbamoyl-2-(3-

trifluoromethoxybenzylsulfonyl)ethyllbenzamide (Compound 45); EI MS (M+ = 470.0), Theory = 469; NMR (DMSO):  $\delta$  9.00 (d, 1H, J = 8.1Hz), 8.81 (t, 1H, J = 5.9 Hz), 7.87 (d, 2H, J = 7.3 Hz), 7.40 - 7.56 (m, 7H), 5.05 (t, 1H, J = 5.9 Hz), 4.67 (s, 2H), 4.13 (d, 2H, J = 5.5 Hz), 3.81 (d, 1H, J = 14.3 Hz), 3.57 (dd, 1H, J = 14.3, 9.9 Hz);

5

10

15

20

25

30

N-(1R-cyanomethylcarbamoyl-2-pyrid-3-ylmethylsulfonylethyl)benzamide (Compound 46); Mass Spectrum: m/e 387.02 (theory 386.97); NMR Spectrum (DMSO): 8.99 (d, J = 9.1 Hz, 1H), 8.82 (t, J = 6.1 Hz, 1H), 8.62 - 8.54 (m, 2H), 7.94 - 7.8 (m, 3H), 7.62 - 7.4 (m, 4H), 5.12 - 5.0 (m, 1H), 4.66 (s, 2H), 4.14 (d, J = 6.6 Hz, 2H), 3.83 (dd, J = 3.9 and 16.2 Hz, 1H), 3.59 (dd, J = 10.7 and 16 Hz, 1H) ppm;

N-[1R-cyanomethylcarbamoyl-2-(2-methylbenzylsulfonyl)ethyl]morpholine-4-carboxamide (Compound 47); Mass Spectrum: m/e 408.6 (theory 408.48); NMR Spectrum (DMSO): 8.70 (t, J = 6.0 Hz, 1H), 7.35 - 7.1 (m, 5H), 4.84 - 4.74 (m, 1H), 4.60 (d, J = 15 Hz, 1H), 4.52 (d, J = 15 Hz, 1H), 4.18 (d, J = 17 Hz, 1H), 4.10 (d, J = 17 Hz, 1H), 3.70 (dd, J = 3.8 and 15.9 Hz, 1H), 3.6 - 3.5 (m, 5H), 3.4 - 3.25 (m, 4H), 2.35 (s, 3H) ppm;

N-(1R-cyanomethylcarbamoyl)-2-pentafluorobenzylsulfonylethyl)benzamide (Compound 48); MS m/z = 476 (M+1); NMR (DMSO):  $\delta$  9.0 (d, J = 8 Hz, 1H), 8.8 (ddJ = 5.5, 3.6, 1H), 7.8 (dJ = 7.3, 2H), 7.5 (m, 3H), 4.8 (ddJ = 17, 6, 2H), 4.14 (s, 1H), 4.11 (s, 1H), 4.02 (s, 1H), 4.01 (s, 1H), 3.99 (dd, 3, 15, 1H), 3.78 (dd (10, 15, 1H) 5.0 (ddd, 3, 10, 8, 1H);

N-(1R-cyanomethylcarbamoyl-2-naphth-2-ylbenzylsulfonylethyl)benzamide (Compound 49); MS m/z = 436 (M+1); NMR (DMSO):  $\delta$  8.99 (d, 8 Hz, 1H), 8.8 (dd, 3,5,1H), 7.9 (m, 6H), 7.5 (m, 6H), 5.05 (m, 1H), 4.7 (s, 2H), 4.1 (d, 5, 2H), 3.8 (dd, 3,14, 1H), 3.55 (dd, 10, 14, 1H);

N-[2-(2-chlorobenzylsulfonyl)-1R-cyanomethylcarbamoylethyl]benzamide

(Compound 51); Mass Spectrum: m/e 420.3 (theory 419.88); NMR Spectrum (DMSO): 9.17 (d, J = 9.1 Hz, 1H), 8.94 (t, J = 5.8 Hz, 1H), 7.98 - 7.9 (m, 2H), 7.6 - 7.32 (m, 7H), 5.15 - 5.05 (m, 1H), 4.75 (s, 2H), 4.14 (d, J = 6.3 Hz, 2H), 3.82 (d, J = 6.9 Hz, 2H) ppm;

N-(1R-cyanomethylcarbamoyl-2-prop-2-en-1-ylsulfonylethylbenzamide
(Compound 52); Mass Spectrum: m/e 335.7 (theory 335.38); NMR Spectrum
(DMSO): 9.00 (d, J = 8.1 Hz, 1H), 8.81 (t, J = 5.4 Hz, 1H), 7.89 (d, J = 7.4 Hz, 2H),
7.64 - 7.46 (m, 3H), 5.94 - 5.75 (m, 1H), 5.46 (d, J = 4.7 Hz, 1H), 5.41 (s, 1H), 5.06 4.95 (m, 1H), 4.13 (d, J = 5.7 Hz, 2H), 4.04 - 3.9 (m, 2H), 3.75 (dd, J = 3.2 and 14.6
Hz, 1H), 3.57 (dd, J = 9.4 and 14.6 Hz, 1H) ppm;

N-[2-(2-bromobenzylsulfonyl)-1R-cyanomethylcarbamoylethyl]benzamide (Compound 53); Mass Spectrum: m/e 462.2 (theory 464.34); NMR Spectrum (DMSO): 9.03 (d, J = 8.2 Hz, 1H), 8.84 (t, J = 5.4 Hz, 1H), 7.90 (d, J = 6.9 Hz, 2H),7.75 - 7.25 (m, 7H), 5.17 - 5.05 (m, 1H), 4.75 (s, 2H), 4.15 (d, J = 5.7 Hz, 2H), 3.85 (dd, J = 3.4 and 14.1 Hz, 1H), 3.73 (dd, J = 14.6 and 9.4 Hz, 1H) ppm;

N-[2-(4-tert-butylbenzylsulfonyl)-1R-cyanomethylcarbamoylethyl]benzamide
(Compound 55); Mass Spectrum: m/e 442.10 (theory 441.55); NMR Spectrum
(DMSO): 8.99 (d, J = 9.1 Hz, 1H), 8.81 (t, J = 6.3 Hz, 1H), 7.94 - 7.85 (m, 2H), 7.62 - 7.44 (m, 3H), 7.41 (d, J = 9 Hz, 2H), 7.30 (d, J = 9 Hz, 2H), 5.1 - 5.02 (m, 1H), 4.51 (s, 2H), 4.13 (d, J = 6.6 Hz, 2H), 3.77 (dd, J = 3.9 and 16 Hz, 1H), 3.54 (dd, J = 7.8 and 16 Hz, 1H), 1.26 (s, 9H) ppm;

# N-[1R-cyanomethylcarbamoyl-

15

30

2-(2-trifluoromethylbenzylsulfonyl)ethyl]benzamide (Compound 56); Mass Spectrum: M + 1 = 454; NMR 270 MHz (DMSO): 8.8 (m, 2H) 8.2 - 7.8 (m, 7H) 5.7 (ddd, 8,8,4, 1H) 5.2 (S,2H) 4.6 (DD, 5,3, 2H) 4.4 (dd 14, 4, 1H) 4.2 (dd 14, 8, 1H);

N-[1R-cyanomethylcarbamoyl)-2-(2-cyanobenzylsulfonyl)ethyl]benzamide (Compound 57); Mass Spectrum: M + 1 = 454; NMR 270 MHz. (acetone): 8 - 7.4 (m,

9H) 5.2 (m, 1H) 4.8 (S,2H) 4.2 (s, 2H) 4.0 (dd 14, 4, 1H) 3.8 (ddd 14, 9, 2,1H);

N-[2-(4-bromobenzylsulfonyl)-1*R*-cyanomethylcarbamoylethyl]benzamide

(Compound 58); Mass Spectrum: (M+H<sup>+</sup>) 464, 466; (M-H<sup>+</sup>) 462, 464;

N-[2-(3-chlorobenzylsulfonyl)-1*R*-cyanomethylcarbamoylethyl]benzamide

(Compound 59); Mass Spectrum: (M+H<sup>+</sup>) 420, 422; (M-H<sup>+</sup>) 418, 420; <sup>1</sup>H NMR:

(DMSO) 8.98 (d, J=8.2Hz, 1H), 8.81 (t, J=6Hz, 1H), 7.88 (m, 2H), 7.60-7.35 (m, 7H),

5.05 (m, 1H), 4.62 (s, 2H), 4.14 (m, 2H), 3.81 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.56 (dd, , J=9.4Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(3-fluorobenzylsulfonyl)ethyl]benzamide

(Compound 60); Mass Spectrum: (M+H<sup>+</sup>) 404; (M-H<sup>+</sup>) 402; <sup>1</sup>H NMR: (DMSO) 8.99

(d, J=7.9Hz, 1H), 8.81 (t, J=6Hz, 1H), 7.87 (m, 2H), 7.60-7.40 (m, 4H), 7.28-7.20 (m, 3H), 5.05 (m, 1H), 4.62 (s, 2H), 4.13 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.56 (dd, , J=9.4Hz, J=14.5Hz, 1H);

## N-[2-(3-chloro-2-fluorobenzylsulfonyl)-1R-

- 15 <u>cyanomethylcarbamoylethyl]benzamide</u> (Compound 61); Mass Spectrum: (M+H<sup>+</sup>) 438, 440; (M-H<sup>+</sup>) 436, 438; <sup>1</sup>H-NMR: (DMSO, δ) 9.00 (d, J = 8.4 Hz, 1H), 8.84 (t, J = 5.4Hz, 1H), 7.88 (d, J = 6.8 Hz, 2H), 7.65 7.42 (m, 5H), 7.28 (t, J = 7.7 Hz, 1H), 5.08 (m, 1H), 4.72 (s, 2H), 4.15 (m, 2H), 3.90 (dd, J = 3 Hz, J = 14.4 Hz, 1H), 3.70 (dd, J = 9.9 Hz, J = 14.4 Hz, 1H);
- 20 <u>N-[1-cyanomethylcarbamoyl-2-(2-fluoro-3-methylbenzylsulfonyl)ethyl]benzamide</u> (Compound 62); Mass Spectrum: (M+H<sup>+</sup>) 422; (M-H<sup>+</sup>) 420; <sup>1</sup>H NMR: (DMSO) 8.99 (d, J=7.9Hz, 1H), 8.81 (t, J=6Hz, 1H), 7.88 (m, 2H), 7.60-7.45 (m, 3H), 7.37-7.28 (m, 3H), 5.07 (m, 1H), 4.65 (s, 2H), 4.14 (m, 2H), 3.87 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.70 (dd, J=9.4Hz, J=14.5Hz, 1H);
- 25 N-[1-cyanomethylcarbamoyl)-2-(2,5-difluorobenzylsulfonyl)ethyl]benzamide (Compound 63); Mass Spectrum: (M+H<sup>+</sup>) 422; (M-H<sup>+</sup>) 420;  $^{1}$ H-NMR: (DMSO,  $\delta$ ) 9.00 (d, J = 8.2 Hz, 1H), 8.84 (t, J = 5.6Hz, 1H), 7.87 (d, J = 8 Hz, 2H), 7.60 7.45 (m, 4H), 7.19 (t, J = 8 Hz, 1H), 5.10 (m, 1H), 4.68 (s, 2H), 4.15 (m, 2H), 3.90 (dd, J = 3.5 Hz, J = 14.4 Hz, 1H), 3.76 (dd, J = 9.9 Hz, J = 14.4 Hz, 1H);
- 30 <u>N-[1R-cyanomethylcarbamoyl)-2-(4-iodobenzylsulfonyl)ethyl]benzamide</u>
  (Compound 64); Mass Spectrum: (M+H<sup>+</sup>) 512; (M-H<sup>+</sup>) 510; <sup>1</sup>H NMR: (DMSO) 8.99

(d, J=7.9Hz, 1H), 8.81 (t, J=6Hz, 1H), 7.87 (m, 2H), 7.77 (d, J=8.2Hz, 2H), 7.57-7.46 (m, 3H), 7.19 (d, J=8.2Hz, 2H), 5.04 (m, 1H), 4.55 (s, 2H), 4.13 (m, 2H), 3.78 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.53 (dd, , J=9.4Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl)-2-(3-iodobenzylsulfonyl)ethyl]benzamide

(Compound 65); Mass Spectrum: (M+H<sup>+</sup>) 512; (M-H<sup>+</sup>) 510; <sup>1</sup>H NMR: (DMSO) 8.99

(d, J=8.2Hz, 1H), 8.80 (t, J=6Hz, 1H), 7.88 (m, 2H), 7.78-7.73 (m, 2H), 7.60-7.46 (m, 3H), 7.41 (d, J=7.7Hz, 1H), 7.20 (t, J=7.7Hz, 1H), 5.06 (m, 1H), 4.57 (s, 2H), 4.14 (m, 2H), 3.80 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.53 (dd, , J=9.9Hz, J=14.5Hz, 1H);

#### N-[1R-cyanomethylcarbamoyl-2-(2-

- 10 <u>difluoromethoxybenzylsulfonyl)ethyl]benzamide</u> (Compound 66); Mass Spectrum:  $(M+H^+)$  452;  $(M-H^+)$  450;  $^1H$ -NMR: (DMSO,  $\delta$ ) 8.99 (d, J=8.2 Hz, 1H), 8.82 (t, J=5.5Hz, 1H), 7.89 (d, J=8.2 Hz, 2H), 7.60 7.44 (m, 5H), 7.29 (t, J=5.5 Hz, 1H), 7.26 (t, J=5.5 Hz, 1H) 7.13 (t,  $J_{H,F}=74$ Hz, 1H) 5.08 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.80 (dd, J=2.7 Hz, J=14.4 Hz, 1H), 3.76 (dd, J=9.7 Hz, J=14.4 Hz, 1H);
- 15 <u>N-[1R-cyanomethylcarbamoyl-2-(2,5-dichlorobenzylsulfonyl)ethyl]benzamide</u> (Compound 67); Mass Spectrum: (M+H<sup>+</sup>) 454, 456; (M-H<sup>+</sup>) 452, 454; <sup>1</sup>H NMR: (DMSO) 9.02 (d, J=8.4Hz, 1H), 8.85 (t, J=5.4Hz, 1H), 7.89 (m, 2H), 7.61-7.46 (m, 6H), 5.11 (m, 1H), 4.76 (s, 2H), 4.15 (m, 2H), 3.88 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.73 (dd, J=9.9Hz, J=14.5Hz, 1H);
- 20 N-[2-(3-bromobenzylsulfonyl)-1-cyanomethylcarbamoylethyl]benzamide (Compound 68); Mass Spectrum: (M+H<sup>+</sup>) 464, 466; (M-H<sup>+</sup>) 462, 464; <sup>1</sup>H-NMR: (DMSO,  $\delta$ ) 8.99 (d, J = 8.2 Hz, 1H), 8.80 (t, J = 5.6Hz, 1H), 7.87 (d, J = 8.2 Hz, 2H), 7.62 7.34 (m, 7H), 5.05 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.80 (dd, J = 3.2 Hz, J = 14.4 Hz, 1H), 3.56 (dd, J = 9.7 Hz, J = 14.4 Hz, 1H);
- 25 <u>N-[1R-cyanomethylcarbamoyl-2-(3-cyanobenzyl)ethyl]benzamide</u>
  (Compound 69); Mass Spectrum: (M+H<sup>+</sup>) 411; (M-H<sup>+</sup>) 409; <sup>1</sup>H NMR: (DMSO) 8.98
  (d, J=8.2Hz, 1H), 8.81 (t, J=5.4Hz, 1H), 7.90- 7.46 (m, 9H), 5.05 (m, 1H), 4.68 (s, 2H), 4.14 (m, 2H), 3.82 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.58 (dd, , J=9.4Hz, J=14.5Hz, 1H);
- N-[1R-cyanomethylcarbamoyl-2-(4-cyanobenzylsulfonyl)ethyl]benzamide

  (Compound 70); Mass Spectrum: (M+H<sup>+</sup>) 411; (M-H<sup>+</sup>) 409; ¹H NMR: (DMSO) 8.98

  (d, J=8.2Hz, 1H), 8.81 (t, J=5.4Hz, 1H), 7.91-7.85 (m, 4H), 7.61-7.46 (m, 5H), 5.06

(m, 1H), 4.74 (s, 2H), 4.13 (m, 2H), 3.83 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.58 (dd, , J=9.4Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-6-

5

25

30

nitrobenzylsulfonyl)ethyl]benzamide (Compound 71); Mass Spectrum: (M+H<sup>+</sup>) 449; (M-H<sup>+</sup>) 447; <sup>1</sup>H NMR: (DMSO) 9.01 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 7.97-7.46 (m, 8H), 5.11-5.03 (m, 3H), 4.15 (m, 2H), 3.93 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.80 (dd, J=9.7Hz, J=14.5Hz, 1H);

#### N-[2-(2-bromo-5-fluorobenzylsulfonyl)-1R-

cyanomethylcarbamoylethyl]benzamide (Compound 72); Mass Spectrum: (M+H<sup>+</sup>) 482, 484; (M-H<sup>+</sup>) 480, 482; <sup>1</sup>H-NMR: (DMSO, δ) 9.02 (d, J = 7.9 Hz, 1H), 8.85 (t, J = 5.4Hz, 1H), 7.88 (d, J = 8.2 Hz, 2H), 7.74 (dd, J = 5.4 Hz, J = 8.9 Hz, 1H) 7.60 - 7.46 (m, 3H), 7.40 (dd, J = 3.2 Hz, J = 10.8 Hz, 1H) 7.25 (dt, J = 3.2 Hz, J = 8.5 Hz, 1H) 5.10 (m, 1H), 4.77 (s, 2H), 4.15 (m, 2H), 3.88 (dd, J = 3.7 Hz, J = 14.4 Hz, 1H), 3.73 (dd, J = 9.7 Hz, J = 14.4 Hz, 1H);

15 N-[1R-cyanomethylcarbamoyl-2-(2,3-difluorobenzylsulfonyl)ethyl]benzamide (Compound 73); Mass Spectrum: (M+H<sup>+</sup>) 422; (M-H<sup>+</sup>) 420; <sup>1</sup>H-NMR: (DMSO, δ) 9.00 (d, J = 8.2 Hz, 1H), 8.83 (t, J = 5.6Hz, 1H), 7.87 (d, J = 8.2 Hz, 2H), 7.60 - 7.22 (m, 6H), 5.08 (m, 1H), 4.72 (s, 2H), 4.15 (m, 2H), 3.89 (dd, J = 3.0 Hz, J = 14.4 Hz, 1H), 3.70 (dd, J = 9.9 Hz, J = 14.4 Hz, 1H);

20 <u>N-[2-biphenyl-2-ylmethylsulfonyl)-1R-cyanomethylcarbamoylethyl]benzamide</u> (Compound 74); Mass Spectrum: (M+H<sup>+</sup>) 462; (M-H<sup>+</sup>) 460; <sup>1</sup>H-NMR: (DMSO,  $\delta$ ) 8.90 (d, J = 8.4 Hz, 1H), 8.78 (t, J = 5.4Hz, 1H), 7.83 (d, J = 7.9 Hz, 2H), 7.60 - 7.28 (m, 12H), 4.93 (m, 1H), 4.51 (s, 2H), 4.11 (m, 2H), 3.61 (dd, J = 3.2 Hz, J = 14.4 Hz, 1H), 3.52 (dd, J = 9.7 Hz, J = 14.4 Hz, 1H);

N-[1R-cyanomethylcarbamoyl)-2-(2,4-difluorobenzylsulfonyl)ethyl]benzamide (Compound 75); Mass Spectrum: (M+H<sup>+</sup>) 422; (M-H<sup>+</sup>) 420; <sup>1</sup>H NMR: (DMSO) 8.99 (d, J=8.2Hz, 1H), 8.83 (t, J=5.4Hz, 1H), 7.88 (m, 2H), 7.60-7.12 (m, 6H), 5.07 (m, 1H), 4.63 (s, 2H), 4.14 (m, 2H), 3.85 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.67 (dd, , J=9.5Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(4-fluorobenzylsulfonyl)ethyl]benzamide
(Compound 76); Mass Spectrum: (M+H<sup>+</sup>) 404; (M-H<sup>+</sup>) 402; <sup>1</sup>H NMR: (DMSO) 8.98

(d, J=8.2Hz, 1H), 8.80 (t, J=5.4Hz, 1H), 7.88 (m, 2H), 7.60-7.40 (m, 5H), 7.23 (t, J=8.9Hz, 2H), 5.04 (m, 1H), 4.58 (s, 2H), 4.13 (m, 2H), 3.78 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.54 (dd, J=9.5Hz, J=14.5Hz, 1H);

N-[1-R-cyanomethylcarbamoyl-2-(3,4-difluorobenzylsulfonyl)ethyl]benzamide (Compound 77); Mass Spectrum: (M+H<sup>+</sup>) 422; (M-H<sup>+</sup>) 420;

5

10

15

N-[1R-cyanomethylcarbamoyl-2-(2,3,4-trifluorobenzylsulfonyl)ethyl]benzamide (Compound 78); Mass Spectrum: (M+H<sup>+</sup>) 440; (M-H<sup>+</sup>) 438;

N-[1R-cyanomethylcarbamoyl-2-(2,4,6-trifluorobenzylsulfonyl)ethyl]benzamide (Compound 79); Mass Spectrum: (M+H<sup>+</sup>) 440; (M-H<sup>+</sup>) 438; <sup>1</sup>H-NMR: (DMSO, δ) 9.01 (d, J = 8.2 Hz, 1H), 8.85 (t, J = 5.4Hz, 1H), 7.88 (d, J = 7.4 Hz, 2H), 7.60 - 7.46 (m, 3H), 7.31 (t, J = 8.7 Hz, 2H), 5.10 (m, 1H), 4.66 (s, 2H), 4.15 (m, 2H), 3.91 (dd, J = 2.5 Hz, J = 14.4 Hz, 1H), 3.76 (dd, J = 9.7 Hz, J = 14.4 Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2,4,5-trifluorobenzylsulfonyl)ethyl]benzamide (Compound 80); Mass Spectrum: (M+H<sup>+</sup>) 440; (M-H<sup>+</sup>) 438; <sup>1</sup>H NMR: (DMSO) 8.98 (d, J=8.2Hz, 1H), 8.83 (t, J=5.4Hz, 1H), 7.88 (m, 2H), 7.71-7.46 (m, 5H), 5.07 (m, 1H), 4.64 (s, 2H), 4.14 (m, 2H), 3.87 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.69 (dd, , J=9.5Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2,3,6-trifluorobenzylsulfonyl)ethyl]benzamide (Compound 81); Mass Spectrum: (M+H<sup>+</sup>) 440; (M-H<sup>+</sup>) 438; <sup>1</sup>H NMR: (DMSO) 9.01 (d, J=8.2Hz, 1H), 8.85 (t, J=5.4Hz, 1H), 7.88 (m, 2H), 7.66-7.46 (m, 4H), 7.29-7.20 (m, 1H), 5.11 (m, 1H), 4.76 (s, 2H), 4.15 (m, 2H), 3.96 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.78 (dd, , J=9.5Hz, J=14.5Hz, 1H);

cyanomethylcarbamoylethyl]-benzamide (Compound 82); Mass Spectrum: (M+H<sup>+</sup>)
 487, 489; (M-H<sup>+</sup>) 485, 487; <sup>1</sup>H-NMR: (DMSO, δ) 9.04 (d, J = 8.2 Hz, 1H), 8.86 (t, J = 5.4Hz, 1H), 7.92 - 7.87 (m, 3H), 7.79 (s, 2H), 7.60 - 7.44 (m, 3H), 5.11 (m, 1H), 4.92 (d, J = 13.6 Hz, 1H), 4.86 (d, J = 13.6 Hz, 1H), 4.15 (m, 2H), 3.92 (dd, J = 3.2 Hz, J = 14.6 Hz, 1H), 3.75 (dd, J = 9.9 Hz, J = 14.4 Hz, 1H);

N-[2-(2-chloro-5-trifluoromethylbenzylsulfonyl)-1R-

N-[2-(2,4-bistrifluoromethylbenzylsulfonyl)-1*R*-cyanomethylcarbamoylethyl]benzamide (Compound 83); Mass Spectrum: (M+H<sup>+</sup>) 522; (M-H<sup>+</sup>) 520; <sup>1</sup>H NMR:
(DMSO) 9.04 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 8.17 (d, J=8.4Hz, 1H), 8.09 (s,

1H), 7.94-7.87 (m, 3H), 7.60-7.46 (m, 3H), 5.12 (m, 1H), 4.96 (d, J=14.3Hz, 1H), 4.88 (d, J=14.3Hz, 1H), 4.16 (m, 2H), 3.97 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.82 (dd, , J=9.5Hz, J=14.5Hz, 1H);

# N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-

5 6-trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 84); Mass Spectrum: (M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H-NMR: (DMSO, δ) 9.01 (d, J = 8.4 Hz, 1H), 8.85 (t, J = 5.5Hz, 1H), 7.87 (d, J = 7.4 Hz, 2H), 7.70 - 7.45 (m, 6H), 5.08 (m, 1H), 4.80 (s, 2H), 4.13 (m, 2H), 3.97-3.75 (m, 2H);

## N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-3-

trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 85); Mass Spectrum: (M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H NMR: (DMSO) 9.02 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.90-7.78 (m, 4H), 7.60-7.44 (m, 4H), 5.10 (m, 1H), 4.79 (s, 2H), 4.15 (m, 2H), 3.92 (dd, J=3.4Hz, J=14.3Hz, 1H), 3.72 (dd, J=9.5Hz, J=14.5Hz, 1H);

## N-[1R-cyanomethylcarbamoyl-2-(3-

15 <u>trifluoromethylsulfanylbenzylsulfonyl)ethyll-benzamide</u> (Compound 86); Mass Spectrum:  $(M+H^+)$  486;  $(M-H^+)$  484;  $^1H$ -NMR:  $(DMSO, \delta)$  9.00 (d, J=8.2 Hz, 1H), 8.80 (t, J=5.4Hz, 1H), 7.90 - 7.46 (m, 9H), 5.05 (m, 1H), 4.70 (s, 2H), 4.13 (m, 2H), 3.82 (dd, J=3.2 Hz, J=14.9 Hz, 1H), 3.58 (dd, J=9.7 Hz, J=14.6 Hz, 1H);

#### N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-4-

trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 87); Mass Spectrum: (M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H NMR: (DMSO) 9.00 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.90-7.46 (m, 8H), 5.10 (m, 1H), 4.78 (s, 2H), 4.15 (m, 2H), 3.92 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.71 (dd, , J=9.5Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2,3,5-trifluorobenzylsulfonyl)ethyl]benzamide

(Compound 88); Mass Spectrum: (M+H<sup>+</sup>) 440; (M-H<sup>+</sup>) 438; <sup>1</sup>H.NMR: (DMSO) 8.99

(d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.88 (m, 2H), 7.69-7.46 (m, 4H), 7.25-7.18 (m, 1H), 5.08 (m, 1H), 4.75 (s, 2H), 4.15 (m, 2H), 3.92 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.71

(dd, , J=9.5Hz, J=14.5Hz, 1H);

#### N-[1R-cyanomethylcarbamoyl-2-(2-

30 <u>trifluoromethylsulfanylbenzylsulfonyl)ethyl]-benzamide</u> (Compound 89); Mass Spectrum: (M+H<sup>+</sup>) 486; (M-H<sup>+</sup>) 484; <sup>1</sup>H-NMR: (DMSO, δ) 9.04 (d, J = 8.2 Hz, 1H),

8.87 (t, J = 5.6Hz, 1H), 7.92 - 7.46 (m, 9H), 5.11 (m, 1H), 4.92 (s, 2H), 4.15 (m, 2H), 3.90 (dd, J = 3.5 Hz, J = 14.8 Hz, 1H), 3.77 (dd, J = 9.7 Hz, J = 14.6 Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(4-fluoro-2-

trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 90); Mass Spectrum:

(M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H NMR: (DMSO) 9.01 (d, J=8.2Hz, 1H), 8.86 (t, J=5.4Hz, 1H), 7.89 (m, 2H), 7.75-7.46 (m, 6H), 5.09 (m, 1H), 4.80 (d, J=14.3Hz, 1H), 4.73 (d, J=14.3Hz, 1H), 4.15 (m, 2H), 3.90 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.77 (dd, , J=9.5Hz, J=14.5Hz, 1H);

#### N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-5-

trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 91); Mass Spectrum: (M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H NMR: (DMSO) 9.01 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.91-7.84 (m, 4H), 7.60-7.46 (m, 4H), 5.10 (m, 1H), 4.78 (s, 2H), 4.14 (m, 2H), 3.91 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.71 (dd, J=9.5Hz, J=14.5Hz, 1H);

## N-[1R-cyanomethylcarbamoyl-2-(2-

30

- trifluoromethoxybenzylsulfonyl)ethyl]benzamide (Compound 92); Mass Spectrum: (M+H<sup>+</sup>) 470; (M-H<sup>+</sup>) 468; <sup>1</sup>H-NMR: (DMSO, δ) 9.01 (d, J = 7.9 Hz, 1H), 8.84 (t, J = 5.3Hz, 1H), 7.89 (d, J = 7.7 Hz, 2H) 7.60 7.40 (m, 7H), 5.10 (m, 1H), 4.67 (s, 2H), 4.14 (m, 2H), 3.86 (dd, J = 3.2 Hz, J = 14.4 Hz, 1H), 3.70 (dd, J = 9.9 Hz, J = 14.4 Hz, 1H);
- N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[4-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-benzamide (Compound 93); Mass Spectrum: (M+H<sup>+</sup>)
   452; (M-H<sup>+</sup>) 450; <sup>1</sup>H NMR: (DMSO) 8.99 (d, J=8.2Hz, 1H), 8.80 (t, J=5.4Hz, 1H),
   7.88 (m, 2H), 7.60-7.42 (m, 5H), 7.27 (t, J<sub>H,F</sub>=74Hz, 1H), 7.20 (d, J=8.4Hz, 2H), 5.05 (m, 1H), 4.58 (s, 2H), 4.14 (m, 2H), 3.79 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.55 (dd, ,
   J=9.5Hz, J=14.5Hz, 1H);

N-[2-(3,5-bistrifluoromethylbenzylsulfonyl)-1*R*-cyanomethylcarbamoylethyl]-benzamide (Compound 94); Mass Spectrum: (M+H<sup>+</sup>) 522; (M-H<sup>+</sup>) 520; <sup>1</sup>H NMR: (DMSO) 9.00 (d, J=8.2Hz, 1H), 8.82 (t, J=5.6Hz, 1H), 8.17 (s, 1H), 8.13 (s, 2H), 7.88 (m, 2H), 7.60-7.46 (m, 3H), 5.07 (m, 1H), 4.89 (s, 2H), 4.14 (m, 2H), 3.88 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.63 (dd, J=9.5Hz, J=14.5Hz, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2-methoxybenzylsulfonyl)ethyl]benzamide

(Compound 95); Mass Spectrum: M + 1 = 416; NMR 270 MHz (DMSO): 8.3 (dd, 6, 1, 2H) 8 - 7.8 (m, 6H) 7.5 (d, 8, 1H) 7.4 (dd 8, 7, 1H) 5.6 (dd, 9, 3, 1H) 5.0 (d, 14, 1H) 4.6 (dd, 5,3, 2H) 4.8 (d 14, 1H) 4.6 (S, 2H) 4.2 (dd 15, 3, 1H) 3.8 (dd 15, 9, 1H);

N-[1R-cyanomethylcarbamoyl-2-(2,6-dichlorobenzylsulfonyl)ethyl]benzamide

5 (Compound 96); Mass Spectrum: M + 1 = 454; NMR 270 MHz (acetone): 7.8 (d, 7, 2H) 7.4 (m, 6H) 5.3 (dd, 9, 3, 1H) 5.0 (d, 5, 2H) 4.2 (d, 3, 2H) 4.1 (dd 14, 3, 1H) 3.9 (dd, 14, 9, 1H);

N-(1R-cyanomethylcarbamoyl-3-pyrid-4-ylsulfonylpropyl)benzamide (Compound 97) MS: (M-1) = 385; NMR (1H): 8.95 (m, 2H), 8.72 (m, 2H), 7.88 (t, 2.2Hz, 2H), 7.78 (d, 1.7 Hz, 2H), 7.45-7.58 (m, 3H), 4.55 (m, 1H), 4.11 (d, 5.6 Hz, 2H), 3.51 (m, 2H), 2.10 (m, 2H);

N-(1R-cyanomethylcarbamoyl)-3-pyrid-2-ylsulfonylpropyl)benzamide
(Compound 98) MS: (M-1) = 385; NMR: (1H): 8.6-8.77 (m, 2H), 8.18 (dt, 1.7, 7.6 Hz, 1H), 8.06 (d, 7.6 Hz, 1 H), 7.88 (d, 6.9 Hz, 2H), 7.72 (m, 1H), 7.45-7.58 (m, 4H), 4.12 (t, 2.7 Hz, 2H), 4.55 (m, 1H), 3.45-3.60 (m, 2H), 1.95-2.25 (m, 2H);

#### N-(1R-cyanomethylcarbamoyl-2-(3-

15

20

25

30

<u>difluoromethoxybenzylsulfonyl)ethyl]benzamide</u> (Compound 99); Mass Spectrum:  $(M+H^+)$  452;  $(M-H^+)$  450;  $^1H$ -NMR: (DMSO,  $\delta$ ) 8.99 (d, J=8.2 Hz, 1H), 8.81 (t, J=6.2Hz, 1H), 7.87 (d, J=8.2 Hz, 2H), 7.60 - 7.18 (m, 7H), 7.22 (t,  $J_{H,F}=74$  Hz, 1H), 5.05 (m, 1H), 4.62 (s, 2H), 4.14 (m, 2H), 3.81 (dd, J=2.7 Hz, J=14.5 Hz, 1H), 3.57 (dd, J=9.7 Hz, J=14.4 Hz, 1H);

#### N-[1R-cyanomethylcarbamoyl-2-(4-fluoro-3-

trifluoromethylbenzylsulfonyl)ethyl]-benzamide (Compound 100); Mass Spectrum: (M+H<sup>+</sup>) 472; (M-H<sup>+</sup>) 470; <sup>1</sup>H NMR: (DMSO) 8.98 (d, J=8.2Hz, 1H), 8.81 (t, J=5.6Hz, 1H), 7.90-7.75 (m, 4H), 7.62-7.46 (m, 4H), 5.05 (m, 1H), 4.72 (s, 2H), 4.14 (m, 2H), 3.84 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.58 (dd, J=9.5Hz, J=14.5Hz, 1H);

4-(2*R*-benzoylamino-2-cyanomethylcarbamoylethylsulfonylmethyl)benzoic acid (Compound 101); Mass Spectrum: (M+H<sup>+</sup>) 430; (M-H<sup>+</sup>) 428; <sup>1</sup>H NMR: (DMSO) 8.98 (d, J=8.2Hz, 1H), 8.81 (t, J=5.6Hz, 1H), 7.95 (d, J=8.2Hz, 2H), 7.88 (m, 2H), 7.60-7.46 (m, 5H), 5.06 (m, 1H), 4.69 (s, 2H), 4.13 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.57 (dd, J=9.5Hz, J=14.5Hz, 1H) and

*N*-[1*R*-(1-cyanocyclopropylcarbamoyl)-2-benzylsulfonylethyl]morpholine-4-carboxamide (Compound 103).

#### **EXAMPLE 8**

5 <u>N-[1R-(1-cyanocyclopropylcarbamoyl)-2-(2-difluoromethoxybenzylsulfonyl)ethyl]-morpholine-4-carboxamide</u> (Compound 104);

A mixture of (R)-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]2-[(1-morpholin-4-yl-methanoyl)-amino]-propionic acid (200 mg, 0.473 mmol),
prepared as in Reference 7, in CH<sub>2</sub>Cl<sub>2</sub> (3 mL), HATU (270 mg, 0.71 mmol) and HOAt
(64.3 mg, 0.473 mmol) was treated with 1-amino-cyclopropanecarbonitrile (116 mg,
0.71 mmol) and N-methylmorpholine (0.156 mL, 1.42 mmol) and then DMF (3 mL) to
obtain a homogenous solution. The mixture was stirred at room temperature for
16 hours, diluted with ethyl acetate (150 mL), washed with saturated aqueous NaHCO<sub>3</sub>
and then brine, dried (MgSO<sub>4</sub>) and concentrated to provide N-[1R-(1cyanocyclopropylcarbamoyl)-2-(2-difluoromethoxybenzylsulfonyl)ethyl]-morpholine-4carboxamide. The product was purified by flash chromatography. <sup>1</sup>H NMR: (DMSO)
8.99 (s, 1H), 7.50-7.23 (m, 4H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 7.03 (d, J=8.4Hz, 1H), 4.64
(m, 1H), 4.55 (s, 2H), 3.64-3.24 (m, 10H), 1.47 (m, 2H), 1.14 (m, 2H).

#### **EXAMPLE 9**

# N-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)ethyl]morpholine-

#### 4-carboxamide

(Compound 102)

5

10

15

20

25

A solution of N-[2-tert-butyldisulfanyl-

1R-cyanomethylcarbamoylethyl]morpholine-4-carboxamide (7.37 g, 20.4 mmol), provided as in Reference 8, in DMF (80 mL) was treated sequentially with tris(carboxyethyl)phosphine hydrochloride (7.03 g, 24.53 mmol) and aqueous potassium hydroxide solution (5N, 20 mL). The mixture was stirred for 5 hours and then treated with 2-difluoromethoxybenzyl bromide (14.54 g, 61.3 mmol). The mixture was stirred for 3 hours and then acidified with 1N hydrochloric acid. Product was extracted with ethyl acetate (3x150 mL) and the combined extracts were washed with brine, dried (MgSO<sub>4</sub>) and concentrated. The residue was dissolved in methanol (500 mL) and then a saturated aqueous solution of Oxone<sup>®</sup> (200 mL) was added in one portion. The mixture was stirred for 2 hours and then concentrated under vacuum. Product was extracted from the residue with ethyl acetate (3x150 mL). The combined extracts were washed with brine, dried (MgSO<sub>4</sub>) and concentrated. Crude product was crystallized from ethyl acetate/hexane to provide N-[1R-cyanomethylcarbamoyl-2-(2difluoromethoxybenzylsulfonyl)ethyl]morpholine-4-carboxamide (5.45 g) as a white crystalline solid. Mass Spectrum: (M+H<sup>+</sup>) 461; (M-H<sup>+</sup>) 459. <sup>1</sup>H-NMR: (DMSO, δ)  $8.69 (t, J = 5.4Hz, 1H), 7.54 - 7.09 (m, 4H), 7.14 (t, J_{H,F} = 74 Hz, 1H), 4.73 (m, 1H),$ 4.56 (s, 2H), 4.13 (s, 2H), 3.68 - 3.25 (m, 10H).

#### **EXAMPLE 10**

# Morpholine-4-carboxylic acid {(R)-1-(4-cyano-1-methyl-piperidin-4-ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-

amide

(Compound 121)

5

A solution of (R)-3-[2-(1,1-diffuoro-methoxy)-phenylmethanesulfonyl]-10 2-[(1-morpholin-4-yl-methanoyl)-amino]-propionic acid (200 mg, 0.473 mmol), provided as in Reference 1, in CH<sub>2</sub>Cl<sub>2</sub> (3 mL) was combined with HATU (270 mg, 0.71 mmol), HOAt (64.3 mg, 0.473 mmol), 4-amino-1-methyl-piperidine-4-carbonitrile (98 mg, 0.71 mmol), N-methylmorpholine (0.156 mL, 1.42 mmol) and then DMF (3 mL) to obtain a homogenous solution. The mixture was stirred at room temperature 15 for 16 hours, diluted with ethyl acetate (150 mL), washed with saturated aqueous NaHCO<sub>3</sub> and then brine, dried (MgSO<sub>4</sub>) and concentrated. The product was purified from the residue by flash chromatography to provide morpholine-4-carboxylic acid {(R)-1-(4-cyano-1-methyl-piperidin-4-ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)phenylmethanesulfonyl]-ethyl]-amide. <sup>1</sup>H NMR: (DMSO) 8.62 (s, 1H), 7.51-7.23 (m, 20 4H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 7.06 (d, J=8.6Hz, 1H), 4.70 (m, 1H), 4.57 (s, 2H), 3.57-3.25 (m, 10H), 2.62-1.82 (m, 11H).

The following compounds of Formula I are provided by the methods described

in this Application:

5

## N-[1R-cyanomethylcarbamoyl-2-(3,5-dimethylisoxazol-4-

ylmethylsulfonyl)ethyl]-benzamide (Compound 105); <sup>1</sup>H NMR: (DMSO) 9.02 (d, J=8.4Hz, 1H), 8.83 (t, J=5.6Hz, 1H), 7.89 (m, 2H), 7.60-7.46 (m, 3H), 5.10 (m, 1H), 4.51 (d, J=14.5Hz, 1H), 4.41 (d, J=14.5Hz, 1H), 4.15 (m, 2H), 3.89 (dd, J=3.4Hz, J=14.5Hz, 1H), 3.66 (dd, J=9.5Hz, J=14.5Hz, 1H), 2.37 (s, 3H), 2.18 (s, 3H). MS: (M<sup>+</sup>+1) 430;

#### N-[2-(5-chlorothien-2-ylmethylsulfonyl)-1R-

- cyanomethylcarbamoylethyl]benzamide (Compound 106); <sup>1</sup>H NMR: (DMSO) 9.00 (d, J=8.2Hz, 1H), 8.80 (t, J=5.6Hz, 1H), 7.88 (m, 2H), 7.60-7.46 (m, 3H), 7.09 (d, J=3.7Hz, 1H), 7.04 (d, J=3.7Hz, 1H), 5.03 (m, 1H), 4.87 (d, J=14.7Hz, 1H), 4.80 (d, J=14.7Hz, 1H), 4.13 (m, 2H), 3.84 (dd, J=3.2Hz, J=14.3Hz, 1H), 3.59 (dd, J=9.5Hz, J=14.5Hz, 1H). MS: (M\*+1) 426;
- N-[1R-cyanomethylcarbamoyl-2-(2-fluoro-3-methylbenzylsulfonyl)ethyl]benzamide (Compound 107); Mass Spectrum: (M+H<sup>+</sup>) 418; (M-H<sup>+</sup>) 416; <sup>1</sup>H-NMR: (DMSO, δ) 8.99 (d, J = 7.9 Hz, 1H), 8.82 (t, J = 5.7Hz, 1H), 7.87 (d, J = 8.2 Hz, 2H), 7.60 7.45 (m, 3H), 7.34 7.25 (m, 2H), 7.12 (t, J = 7.5 Hz, 1H), 5.07 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.86 (dd, J = 3.2 Hz, J = 14.4 Hz, 1H), 3.66 (dd, J = 9.7 Hz, J = 14.4 Hz, 1H), 2.23 (s, 3H);
  - N-[1-(Cyanomethyl-carbamoyl)-2-(1-oxy-pyridin-2-ylmethanesulfonyl)-ethyl]-benzamide (Compound 108) Mass Spec: MW = 402.4, (M+1) = 403.0;

    N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

phenylmethane-sulfonyl]-ethyl]-1-oxy-nicotinamide (Compound 109); <sup>1</sup>H NMR:

25 (DMSO) 9.32 (d, J=8.2Hz, 1H), 8.91 (t, J=5.6Hz, 1H), 8.62 (s, 1H), 8.39 (d, J=6.4Hz, 1H), 7.70 (d, J=8.2Hz, 1H), 7.58-7.44 (m, 3H), 7.32-7.24 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 5.05 (m, 1H), 4.62 (s, 2H), 4.16 (m, 2H), 3.83 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.58 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 469;

# N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

30 <u>phenylmethane-sulfonyl}-ethyl}-nicotinamide</u> (Compound 110); <sup>1</sup>H NMR: (DMSO) 9.21 (d, J=7.9 Hz, 1H), 9.03 (s, 1H), 8.88 (t, J=5.4Hz, 1H), 8.73 (dd, J=1.5Hz, J=4.7Hz,

1H), 8.20 (m, 1H), 7.57-7.44 (m, 3H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.10 (m, 1H), 4.62 (s, 2H), 4.15 (m, 2H), 3.84 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.62 (dd, , J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 453;

# N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

- phenylmethane-sulfonyl]-ethyl}-isonicotinamide (Compound 111); <sup>1</sup>H NMR: (DMSO)
  9.31 (d, J=8.4 Hz, 1H), 8.90 (t, J=5.4Hz, 1H), 8.77-8.75 (m, 2H), 8.78-8.76 (m, 2H),
  7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 5.09 (m, 1H), 4.62 (s, 2H), 4.15 (m, 2H), 3.83 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 453;
- N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-1-oxy-isonicotinamide (Compound 112); <sup>1</sup>H NMR: (DMSO) 9.25 (d, J=8.2 Hz, 1H), 8.90 (t, J=5.4Hz, 1H), 8.35 (d, J=7.2Hz, 2H), 7.82 (d, J=7.2Hz, 2H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.05 (m, 1H), 4.61 (s, 2H), 4.15 (m, 2H), 3.82 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.60 (dd, , J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 469;

Pyridine-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoromethoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 113); <sup>1</sup>H NMR: (DMSO) 9.34 (d, J=8.8 Hz, 1H), 8.78 (t, J=5.4Hz, 1H), 8.68 (d, J=4.7Hz, 1H), 8.09-7.99 (m, 2H), 7.64 (t, J=6.2Hz, 1H), 7.49-7.43 (m, 2H), 7.30-7.22 (m, 2H), 7.10 (t, J<sub>H,F</sub>=74Hz, 1H), 5.13 (m, 1H), 4.58 (s, 2H), 4.12 (m, 2H), 3.93-3.77 (m, 2H). MS: (M\*+1) 453:

20

25

30

Pyrazine-2-carboxylic acid  $\{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoromethoxy)-phenylmethanesulfonyl]-ethyl<math>\}$ -amide (Compound 114);  $^1H$  NMR: (DMSO) 9.46 (d, J=8.7 Hz, 1H), 9.22 (d, J=1.5Hz, 1H), 8.91 (d, J=2.5Hz, 1H), 8.82-8.77 (m, 2H), 7.51-7.43 (m, 2H), 7.31-7.21 (m, 2H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 5.16 (m, 1H), 4.58 (s, 2H), 4.13 (m, 2H), 3.91-3.78 (m, 2H). MS: (M $^+$ +1) 454;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-2-hydroxy-nicotinamide (Compound 115); <sup>1</sup>H NMR: (DMSO) 10.38 (d, J=7.8Hz, 1H), 8.88 (t, J=5.4Hz, 1H), 8.32 (dd, J=1.5Hz, J=7.2Hz, 1H), 7.74 (m, 1H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 6.49 (t, J=6.6Hz, 1H), 5.07 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.73 (d, J=6.4Hz, 2H). MS: (M<sup>+</sup>+1) 469;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-6-hydroxy-nicotinamide (Compound 116); <sup>1</sup>H NMR: (DMSO) 12.03 (s, 1H), 8.83-8.77 (m, 2H), 8.01 (d, J=2.2Hz, 1H), 7.84 (dd, J=2.5Hz, J=9.4Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 6.38 (d, J=9.6Hz, 1H), 4.99 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.78 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.55 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 469;

5

10

15

30

2-Amino-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenyl-methanesulfonyl]-ethyl}-nicotinamide (Compound 117); <sup>1</sup>H NMR: (DMSO) 8.91 (d, J=7.9Hz, 1H), 8.82 (t, J=5.4Hz, 1H), 8.10 (d, J=3.7Hz, 1H), 7.94 (d, J=7.7Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 7.05 (s, 2H), 6.61 (dd, J=4.7Hz, J=7.4Hz, 1H), 5.03 (m, 1H), 4.60 (s, 2H), 4.13 (m, 2H), 3.80 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.62 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 468;

6-Amino-*N*-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-nicotinamide (Compound 118); <sup>1</sup>H NMR: (DMSO) 8.76 (t, J=5.4Hz, 1H), 8.66 (d, J=8.4Hz, 1H), 8.48 (s, 1H), 7.81 (d, J=8.5Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 6.56 (s, 2H), 6.43 (d, J=8.7Hz, 1H), 5.02 (m, 1H), 4.58 (s, 2H), 4.12 (m, 2H), 3.77 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.61 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 468;

3-Hydroxy-pyridine-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-20 (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 119); ¹H NMR: (DMSO) 12.04 (s, 1H), 9.64 (d, J=9.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 8.20 (d, J=4.5Hz, 1H), 7.57 (dd, J=4.5Hz, J=8.7Hz, 1H), 7.52-7.44 (m, 3H), 7.31-7.22 (m, 2H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 5.15 (m, 1H), 4.60 (s, 2H), 4.14 (m, 2H), 3.94-3.81 (m, 2H). MS: (M\*+1) 469;

Morpholine-4-carboxylic acid {(R)-1-(4-cyano-tetrahydro-pyran-4-ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide
 (Compound 120); <sup>1</sup>H NMR: (DMSO) 8.75 (s, 1H), 7.51-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 7.04 (d, J=8.4Hz, 1H), 4.72 (m, 1H), 4.57 (s, 2H), 3.78 (m, 2H), 3.60-3.25 (m, 12H), 2.24-2.10 (m, 2H), 1.98-1.84 (m, 2H). MS: (M\*+1) 531;

(R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-(3-pyridin-3-yl-ureido)-propionamide (Compound 122); <sup>1</sup>H NMR: (DMSO) 9.08 (s, 1H),

8.90 (t, J=5.4Hz, 1H), 8.55 (d, J=2.5Hz, 1H), 8.14 (dd, J=1.2Hz, J=4.7Hz, 1H), 7.90 (m, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 3H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 6.84 (d, J=8.9Hz, 1H), 4.84 (m, 1H), 4.61 (s, 2H), 4.15 (m, 2H), 3.70 (dd, J=4.2Hz, J=14.5Hz, 1H), 3.60 (dd, J=8.4Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 468;

5 (R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-(3-pyridin-4-yl-ureido)-propionamide (Compound 123); <sup>1</sup>H NMR: (DMSO) 9.34 (s, 1H), 8.92 (t, J=5.4Hz, 1H), 8.31 (d, J=5.9Hz, 2H), 7.52-7.37 (m, 4H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 6.92 (d, J=8.4Hz, 1H), 4.84 (m, 1H), 4.61 (s, 2H), 4.15 (m, 2H), 3.71 (dd, J=4.2Hz, J=14.5Hz, 1H), 3.61 (dd, J=8.4Hz, J=14.5Hz, 1H). MS: (M\*+1) 468;

(R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-(3-isopropyl-ureido)-propionamide (Compound 124); <sup>1</sup>H NMR: (DMSO) 8.76 (t, J=5.4Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 6.31 (d, J=8.7Hz, 1H), 6.15 (d, J=7.7Hz, 1H), 4.71 (m, 1H), 4.55 (s, 2H), 4.12 (m, 2H), 3.75-3.40 (m, 3H), 1.03 (d, J=6.4Hz, 6H). MS: (M<sup>†</sup>+1) 433;

15

20

30

(R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-(3,3-dimethyl-ureido)-propionamide (Compound 125); <sup>1</sup>H NMR: (DMSO) 8.65 (t, J=5.4Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 6.84 (d, J=7.0Hz, 1H), 4.71 (m, 1H), 4.55 (s, 2H), 4.11 (m, 2H), 3.68-3.51 (m, 2H), 2.82 (s, 6H). MS: (M<sup>+</sup>+1) 419;

(R)-2-Acetylamino-N-cyanomethyl-3-phenylmethanesulfonyl-propionamide (Compound 126);

N-[(R)-1-(Cyanomethyl-carbamoyl)-2-phenylmethanesulfonyl-ethyl]-2-methoxy-benzamide (Compound 127);

25 <u>N-I(S)-1-(Cyanomethyl-carbamoyl)-3-phenylmethanesulfonyl-propyl}-benzamide</u> (Compound 128); <sup>1</sup>H NMR: (DMSO) 8.7 (m, 2H), 7.91 (d, J=7Hz, 2H), 7.5 (m, 3H), 7.35 (m, 5H), 4.56 (m, 1H), 4.51 (s, 2H), 4.15 (d, J=6Hz, 2H), 3.1 (m, 2H), 2.2 (m, 2H). MS: (m/e) = 400.2;

Morpholine-4-carboxylic acid {(R)-1-[(1,1-dicyano-methyl)-carbamoyl]-2-phenyl-methanesulfonyl-ethyl}-amide (Compound 129);

2-(2-Benzenesulfonyl-ethyl)-N-benzyl-N'-cyanomethyl-malonamide

(Compound 130); <sup>1</sup>H NMR: (DMSO) 8.57 (t, J=6Hz, 1H), 8.43 (t, J=6Hz, 1H), 7.86 (d, J=7Hz, 2H), 7.79 (t, J=5Hz, 1H), 7.68 (t, J=8Hz, 2H), 7.15 (m, 5H), 4.26 (d, J=6Hz, 2H), 4.13 (d, J=6Hz, 2H), 3.35 (m, 1H), 3.19 (m, 2H), 2.00 (m, 2H). MS: (M/e) = 400.04;

{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid methyl ester (Compound 131); <sup>1</sup>H NMR: (DMSO) 8.87 (t, J=5.4Hz, 1H), 7.75 (d, J=8.6Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 4.62 (m, 1H), 4.57 (s, 2H), 4.12 (m, 2H), 3.66 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.57 (s, 3H), 3.42 (dd, J=9.4Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 406;

5

10

15

20

25

{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid allyl ester (Compound 132); <sup>1</sup>H NMR: (DMSO) 8.87 (t, J=5.4Hz, 1H), 7.84 (d, J=8.6Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 5.90 (m, 1H), 5.31 (d, J=17Hz, 1H), 5.18 (d, J=10.6Hz, 1H), 4.62 (m, 1H), 4.57 (s, 2H), 4.51 (m, 2H), 4.12 (m, 2H), 3.66 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.44 (dd, J=9.4Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 432;

{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid isopropyl ester (Compound 133); <sup>1</sup>H NMR: (DMSO) 8.80 (t, J=5.4Hz, 1H), 7.60 (d, J=8.4Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 4.77 (sept, J=6.4Hz, 1H), 4.62 (m, 1H), 4.56 (s, 2H), 4.13 (m, 2H), 3.64 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.43 (dd, J=9.4Hz, J=14.5Hz, 1H), 1.19 (d, J=6.4Hz, 3H), 1.16 (d, J=6.4Hz, 3H). MS: (M<sup>+</sup>+1) 434;

{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-carbamic acid isobutyl ester (Compound 134); <sup>1</sup>H NMR: (DMSO) 8.82 (t, J=5.4Hz, 1H), 7.71 (d, J=8.7Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 4.61 (m, 1H), 4.56 (s, 2H), 4.13 (m, 2H), 3.86-3.69 (m, 2H), 3.65 (dd, J=3.4Hz, J=14.5Hz, 1H), 3.44 (dd, J=9.6Hz, J=14.5Hz, 1H), 1.84 (sept, J=6.4Hz, 1H), 0.88 (d, J=6.6Hz, 6H). MS: (M<sup>+</sup>+1) 448;

(R)-N-Cyanomethyl-2-(1-oxo-1,3-dihydro-isoindol-2-yl)-3phenylmethanesulfonyl-propionamide (Compound 135); <sup>1</sup>H NMR: (DMSO) 8.93 (t, 30 J=5.4Hz, 1H), 7.72 (d, J=7.7Hz, 1H), 7.64-7.36 (m, 8H), 5.32 (m, 1H), 4.65-5.52 (m, 3H), 4.43 (d, J=17Hz, 1H), 4.12 (m, 2H), 3.92-3.77 (m, 2H). MS: (M<sup>+</sup>+1) 398;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3,4-difluoro-benzamide (Compound 136); <sup>1</sup>H NMR: (DMSO) 9.12 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 7.90 (m, 1H), 7.76 (m, 1H), 7.65-7.44 (m, 3H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.06 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.82 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.61 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 488;

5

10

15

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3,4-dimethoxy-benzamide (Compound 137); <sup>1</sup>H NMR: (DMSO) 8.86 (d, J=8.2Hz, 1H), 8.80 (t, J=5.4Hz, 1H), 7.54-7.44 (m, 4H), 7.32-7.23 (m, 2H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 7.05 (d, J=8.4Hz, 1H), 5.05 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.81 (s, 3H), 3.80 (s, 3H), 3.79 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.64 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 512;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3-methyl-benzamide (Compound 138); <sup>1</sup>H NMR: (DMSO) 8.94 (d, J=8.2Hz, 1H), 8.80 (t, J=5.4Hz, 1H), 7.71-7.64 (m, 2H), 7.52-7.23 (m, 6H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.07 (m, 1H), 4.60 (s, 2H), 4.13 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.65 (dd, J=10.0Hz, J=14.5Hz, 1H), 2.37 (s, 3H). MS: (M<sup>+</sup>+1) 466;

Thiophene-3-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-20 difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 139); <sup>1</sup>H NMR: (DMSO) 8.86 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 8.18 (dd, J=1.0Hz, J=2.7Hz, 1H), 7.61 (dd, J=2.9Hz, J=4.9Hz, 1H), 7.53-7.44 (m, 3H), 7.32-7.23 (m, 2H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 5.02 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.79 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.60 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 458;

25 N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-4-fluoro-benzamide (Compound 140); <sup>1</sup>H NMR: (DMSO) 9.03 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.97-7.92 (m, 2H), 7.53-7.23 (m, 6H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.07 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.64 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 470;

30 4-Methyl-pentanoic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 141); <sup>1</sup>H NMR: (DMSO)

8.73 (t, J=5.4Hz, 1H), 8.41 (d, J=8.4Hz, 1H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 4.83 (m, 1H), 4.56 (s, 2H), 4.12 (m, 2H), 3.67 (dd, J=3.9Hz, J=14.5Hz, 1H), 3.39 (dd, J=9.0Hz, J=14.5Hz, 1H), 2.14 (t, J=7.4Hz, 2H), 1.58-1.35 (m, 3H), 0.84 (d, J=6.4Hz, 6H). MS: (M<sup>+</sup>+1) 446;

Thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 142); <sup>1</sup>H NMR: (DMSO) 9.02 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 7.80 (m, 2H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.18 (dd, J=3.9Hz, J=4.9Hz, 1H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 5.02 (m, 1H), 4.60 (s, 2H), 4.14 (m, 2H), 3.80 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.61 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 458;

5

10

15

20

25

30

4-Bromo-*N*-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenyl-methanesulfonyl]-ethyl}-benzamide (Compound 143); <sup>1</sup>H NMR: (DMSO) 9.08 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.82 (d, J=8.7Hz, 2H), 7.72 (d, J=8.7Hz, 2H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.06 (m, 1H), 4.60 (s, 2H), 4.14 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.62 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 530, 532;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-4-methoxy-benzamide (Compound 144); <sup>1</sup>H NMR: (DMSO) 8.83 (d, J=8.2Hz, 1H), 8.78 (t, J=5.4Hz, 1H), 7.86 (d, J=8.6Hz, 2H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.12 (t, J<sub>H.F</sub>=74Hz, 1H), 7.02 (d, J=8.7Hz, 2H), 5.05 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.81 (s, 3H), 3.79 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.64 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 482;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-4-trifluoromethoxy-benzamide (Compound 145); <sup>1</sup>H NMR: (DMSO) 9.12 (d, J=8.2Hz, 1H), 8.85 (t, J=5.4Hz, 1H), 8.00 (d, J=8.6Hz, 2H), 7.54-7.44 (m, 4H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.08 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.82 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 536;

Naphthalene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 146); <sup>1</sup>H NMR: (DMSO) 9.18 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 8.49 (s, 1H), 8.05-7.94 (m, 4H),

7.66-7.57 (m, 2H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.14 (m, 1H), 4.63 (s, 2H), 4.16 (m, 2H), 3.85 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.69 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 502;

(E)-N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)phenylmethane-sulfonyl]-ethyl}-3-phenyl-acrylamide (Compound 147); <sup>1</sup>H NMR: (DMSO) 8.88 (t, J=5.4Hz, 1H), 8.78 (d, J=8.2Hz, 1H), 7.61-7.38 (m, 8H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 6.66 (d, J=16Hz, 1H), 4.99 (m, 1H), 4.60 (s, 2H), 4.14 (m, 2H), 3.75 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.49 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 478;

10

15

20

25

5-Methyl-thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 148); <sup>1</sup>H NMR: (DMSO) 8.87 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.59 (d, J=3.7Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 6.86 (m, 1H), 4.99 (m, 1H), 4.58 (s, 2H), 4.13 (m, 2H), 3.78 (dd, J=3.4Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H), 2.47 (s, 3H). MS: (M<sup>+</sup>+1) 472;

Biphenyl-4-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoromethoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 149); <sup>1</sup>H NMR: (DMSO) 9.06 (d, J=8.4Hz, 1H), 8.86 (t, J=5.4Hz, 1H), 7.98 (d, J=8.4Hz, 2H), 7.81 (d, J=8.4Hz, 2H), 7.74 (d, J=7.4Hz, 2H), 7.53-7.38 (m, 5H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H.F</sub>=74Hz, 1H), 5.11 (m, 1H), 4.61 (s, 2H), 4.15 (m, 2H), 3.83 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.68 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 528;

Benzo[1,3]dioxole-5-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 151); <sup>1</sup>H

NMR: (DMSO) 8.83 (d, J=8.2Hz, 1H), 8.79 (t, J=5.4Hz, 1H), 7.52-7.39 (m, 4H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 7.02 (d, J=8.2Hz, 1H), 6.10 (s, 2H), 5.03 (m,

1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.78 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.62 (dd, J=10.0Hz, J=14.5Hz, 1H). MS:  $(M^++1)$  496;

Benzo[b]thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 152); <sup>1</sup>H NMR: (DMSO) 9.30 (d, J=8.2Hz, 1H), 8.92 (t, J=5.4Hz, 1H), 8.12 (s, 1H), 8.06-7.97 (m, 2H), 7.53-7.40 (m, 4H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.07 (m, 1H), 4.62 (s, 2H), 4.16 (m, 2H), 3.83 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 508;

5

15

20

25

30

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

phenylmethane-sulfonyl]-ethyl}-3-phenoxy-benzamide (Compound 153); <sup>1</sup>H NMR: (DMSO) 9.04 (d, J=8.2Hz, 1H), 8.82 (t, J=5.4Hz, 1H), 7.66 (d, J=8.2Hz, 1H), 7.55-7.37 (m, 6H), 7.32-7.14 (m, 4H), 7.12 (t, J<sub>H,F</sub>=74Hz, 1H), 7.03 (d, J=7.7Hz, 2H), 5.05 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.79 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 544;

Quinoline-3-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmcthanesulfonyl]-ethyl}-amide (Compound 154); ¹H NMR: (DMSO) 9.40 (d, J=8.2Hz, 1H), 9.30 (d, J=2.2Hz, 1H), 8.95 (t, J=5.4Hz, 1H), 8.84 (d, J=2.0Hz, 1H), 8.12 (dd, J=3.7Hz, J=7.9Hz, 2H), 7.89 (t, J=7.4Hz, 1H), 7.71 (t, J=7.7Hz, 1H), 7.54-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 5.17 (m, 1H), 4.65 (s, 2H), 4.17 (m, 2H), 3.88 (dd, J=3.0Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 503;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3-(1-phenyl-methanoyl)-benzamide (Compound 155); 

H NMR: (DMSO) 9.22 (d, J=8.2Hz, 1H), 8.87 (t, J=5.4Hz, 1H), 8.27 (s, 1H), 8.17 (d, J=7.9Hz, 1H), 7.90 (d, J=7.9Hz, 1H), 7.78-7.66 (m, 4H), 7.59-7.44 (m, 4H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.09 (m, 1H), 4.61 (s, 2H), 4.14 (m, 2H), 3.82 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.65 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 556;

4-Chloro-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenyl-methanesulfonyl]-ethyl}-benzamide (Compound 156); <sup>1</sup>H NMR: (DMSO) 9.08 (d, J=8.2Hz, 1H), 8.84 (t, J=5.4Hz, 1H), 7.89 (d, J=8.4Hz, 2H), 7.58 (d, J=8.4Hz, 2H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.07 (m, 1H), 4.60 (s,

2H), 4.14 (m, 2H), 3.81 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.63 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 486, 488;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-sulfonyl]-ethyl}-3-fluoro-4-methoxy-benzamide (Compound 157); <sup>1</sup>H NMR: (DMSO) 8.94 (d, J=8.2Hz, 1H), 8.83 (t, J=5.4Hz, 1H), 7.75-7.68 (m, 2H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 3H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.05 (m, 1H), 4.59 (s, 2H), 4.13 (m, 2H), 3.90 (s, 3H), 3.80 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.62 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 500;

5

25

30

3-Bromo-thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-10 (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 158); <sup>1</sup>H NMR: (DMSO) 8.89 (t, J=5.4Hz, 1H), 8.59 (d, J=8.2Hz, 1H), 7.86 (d, J=5.2Hz, 1H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.21 (d, J=5.2Hz, 1H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.04 (m, 1H), 4.61 (s, 2H), 4.16 (m, 2H), 3.79 (dd, J=3.5Hz, J=14.5Hz, 1H), 3.70 (dd, J=9.0Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 536, 538;

3-Chloro-benzo[b]thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 159); <sup>1</sup>H NMR: (DMSO) 8.96 (t, J=5.4Hz, 1H), 8.82 (d, J=8.2Hz, 1H), 8.17-8.10 (m, 1H), 7.96-7.89 (m, 1H), 7.64-7.56 (m, 2H), 7.54-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 5.14 (m, 1H), 4.64 (s, 2H), 4.19 (m, 2H), 3.88-3.73 (m, 2H). MS: (M<sup>+</sup>+1) 542, 544;

3-Chloro-thiophene-2-carboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 160); <sup>1</sup>H NMR: (DMSO) 8.88 (t, J=5.4Hz, 1H), 8.49 (d, J=8.2Hz, 1H), 7.90 (d, J=5.4Hz, 1H), 7.52-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.18 (d, J=5.4Hz, 1H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.05 (m, 1H), 4.61 (s, 2H), 4.16 (m, 2H), 3.82-3.70 (m, 2H). MS: (M<sup>+</sup>+1) 492, 494;

N-{(R)-(Cyanomethyl-carbamoyl)-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-trifluoromethyl-benzamide (Compound 161); <sup>1</sup>H NMR: (DMSO) 9.24 (d, J=8.2Hz, 1H), 8.88 (t, J=5.4Hz, 1H), 8.07 (d, J=8.2Hz, 2H), 7.90 (d, J=8.4Hz, 2H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.13 (t, J<sub>H,F</sub>=74Hz, 1H), 5.11 (m, 1H), 4.62 (s, 2H), 4.15 (m, 2H), 3.83 (dd, J=3.2Hz, J=14.5Hz, 1H), 3.64 (dd, J=10.0Hz, J=14.5Hz, 1H). MS: (M\*+1) 520;

Quinoline-2-carboxylic acid  $\{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl<math>\}$ -amide (Compound 162);  $^1$ H NMR: (DMSO) 9.51 (d, J=8.2Hz, 1H), 8.85 (t, J=5.4Hz, 1H), 8.60 (d, J=8.4Hz, 1H), 8.20 (d, J=8.4Hz, 1H), 8.16-8.08 (m, 2H), 7.89 (t, J=7.0Hz, 1H), 7.74 (t, J=7.0Hz, 1H), 7.53-7.44 (m, 2H), 7.32-7.23 (m, 2H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 5.21 (m, 1H), 4.62 (s, 2H), 4.14 (m, 2H), 4.00-3.82 (m, 2H). MS: (M $^+$ +1) 503;

5

10

25

30

(R)-2-Benzenesulfonylamino-*N*-cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-propionamide (Compound 163); <sup>1</sup>H NMR: (DMSO) 9.02 (t, J=5.4Hz, 1H), 8.57 (d, J=9.2Hz, 1H), 8.77 (m, 2H), 7.65-7.23 (m, 7H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 4.52 (d, J=13.6Hz, 1H), 4.44 (d, J=13.6Hz, 1H), 4.38 (m, 1H), 4.01-3.85 (m, 2H), 3.47 (dd, J=5.9Hz, J=14.5Hz, 1H), 3.22 (dd, J=7.2Hz, J=14.5Hz, 1H). MS: (M<sup>†</sup>+1) 488;

(R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-(naphthalene-2-sulfonylamino)-propionamide (Compound 164); <sup>1</sup>H NMR: (DMSO) 9.05 (t, J=5.4Hz, 1H), 8.67 (d, J=9.0Hz, 1H), 8.43 (s, 1H), 8.14-8.01 (m, 3H), 7.78 (dd, J=2.0Hz, J=8.6Hz, 1H), 7.74-6.63 (m, 2H), 7.46-7.39 (m, 1H), 7.27-7.14 (m, 3H), 7.07 (t, J<sub>H,F</sub>=74Hz, 1H), 4.52-4.37 (m, 3H), 3.86 (m, 2H), 3.49 (dd, J=5.7Hz, J=14.5Hz, 1H), 3.26 (dd, J=7.2Hz, J=14.5Hz, 1H). MS: (M<sup>+</sup>+1) 538;

(R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2(thiophene-2-sulfonylamino)-propionamide (Compound 165); <sup>1</sup>H NMR: (DMSO) 9.06
(t, J=5.4Hz, 1H), 8.78 (d, J=9.1Hz, 1H), 7.91 (d, J=4.9Hz, 1H), 7.57 (d, J=3Hz, 1H),
7.51-7.40 (m, 2H), 7.32-7.23 (m, 2H), 7.12 (m, 1H), 7.11 (t, J<sub>H,F</sub>=74Hz, 1H), 4.54 (d, J=13.8Hz, 1H), 4.47 (d, J=13.8Hz, 1H), 4.42 (m, 1H), 4.10-3.95 (m, 2H), 3.50 (dd, J=5.9Hz, J=14.5Hz, 1H), 3.24 (dd, J=7.2Hz, J=14.5Hz, 1H). MS: (M\*+1) 494;

Cyclopentanecarboxylic acid {(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide (Compound 166); <sup>1</sup>H NMR: (DMSO) 8.69 (t, J=5.4Hz, 1H), 8.34 (d, J=8.4Hz, 1H), 7.52-7.44 (m, 2H), 7.33-7.23 (m, 2H), 7.14 (t, J<sub>H,F</sub>=74Hz, 1H), 4.84 (m, 1H), 4.56 (s, 2H), 4.12 (m, 2H), 3.67 (dd, J=3.9Hz, J=14.5Hz, 1H), 3.41 (dd, J=9.2Hz, J=14.5Hz, 1H), 2.62 (m, 1H), 1.76-1.45 (m, 8H). MS: (M<sup>+</sup>+1) 444;

Morpholine-4-carboxylic acid {(R)-1-[(1-cyano-1-thiophen-2-yl-methyl)-

carbamoyll-2-phenylmethanesulfonyl-ethyll-amide (Compound 172); H-NMR (CdCl3) delta (ppm): 8.17 (m, 1H), 7.40 (m, 5H), 7.35 (t, J=1.0 Hz, 1H), 7.28, 7.26 (t, J=1.0 Hz, 1H), 7.02-7.00 (d, J=3.5 Hz, 1H), 6.17 (d, J=7.9 Hz, 1H), 5.98 (m, 1H), 4.90 (m, 1H), 4.50 (dd, J=8.9, 9.1 Hz, 1H), 4.35 (dd, J=6.2, 5.7 Hz, 1H), 3.65 (m, 5H), 3.20-3.40 (m, 5H); MS M+=476.8 M-=474.8; and

Morpholine-4-carboxylic acid {(R)-1-[(1-cyano-1-furan-2-yl-methyl)-carbamoyl]-2-phenylmethanesulfonyl-ethyl}-amide (Compound 174) <sup>1</sup>H NMR (DMSO, 300 MHz) 9.9 and 9.36 pair of diastereomers (pair of doublets, J = 3.5 Hz, 1H), 7.37 (m, 5H), 7.08 (m, 1H), 7.36 (t, 3.5 Hz, 1H), 6.16 (d, 7.4 Hz, 1H), 6.11 (m, 1H), 4.72, (m, 1H), 4.49 (d, 5.9 Hz, 2 H), 3.2-3.7 (m, 10 H), 2.26 (s, 3H); MS (M-1) = 472.8.

#### EXAMPLE 11

## Cathepsin S Assay

Solutions of test compounds in varying concentrations were prepared in 10 μL of dimethyl sulfoxide (DMSO) and then diluted into assay buffer (40 μL, comprising: MES, 50 mM (pH 6.5); EDTA, 2.5 mM; and NaCl, 100 mM). Human cathepsin S (0.158 pMoles in 25 μL of assay buffer) was added to the dilutions. The assay solutions were mixed for 5-10 seconds on a shaker plate, covered and incubated for 30 minutes at ambient temperature. Z-Val-Val-Arg-AMC (9 nMoles in 25 μL of assay buffer) was added to the assay solutions and hydrolysis was followed spectrophotometrically at (λ 460 nm) for 5 minutes. Apparent inhibition constants (K<sub>i</sub>) were calculated from the enzyme progress curves using standard mathematical models.

#### 25

30

5

10

#### **EXAMPLE 12**

#### Cathepsin B Assay

Solutions of test compounds in varying concentrations were prepared in 10  $\mu$ L of dimethyl sulfoxide (DMSO) and then diluted into assay buffer (40  $\mu$ L, comprising: N,N-bis(2-hydroxyethyl)-2-aminoethanesulfonic acid (BES), 50 mM (pH 6):

polyoxyethylenesorbitan monolaurate, 0.05%; and dithiothreitol (DTT), 2.5 mM). Human cathepsin B (0.025 pMoles in 25  $\mu$ L of assay buffer) was added to the dilutions. The assay solutions were mixed for 5-10 seconds on a shaker plate, covered and incubated for 30 minutes at ambient temperature. Z-FR-AMC (20 nMoles in 25  $\mu$ L of assay buffer) was added to the assay solutions and hydrolysis was followed spectrophotometrically at ( $\lambda$  460 nm) for 5 minutes. Apparent inhibition constants ( $K_i$ ) were calculated from the enzyme progress curves using standard mathematical models.

#### **EXAMPLE 13**

## 10 Cathepsin K Assay

5

15

20

Solutions of test compounds in varying concentrations were prepared in 10 μL of dimethyl sulfoxide (DMSO) and then diluted into assay buffer (40 μL, comprising: MES, 50 mM (pH 5.5); EDTA, 2.5 mM; and DTT, 2.5 mM). Human cathepsin K (0.0906 pMoles in 25 μL of assay buffer) was added to the dilutions. The assay solutions were mixed for 5-10 seconds on a shaker plate, covered and incubated for 30 minutes at ambient temperature. Z-Phe-Arg-AMC (4 nMoles in 25 μL of assay buffer) was added to the assay solutions and hydrolysis was followed spectrophotometrically at (λ 460 nm) for 5 minutes. Apparent inhibition constants (K<sub>i</sub>) were calculated from the enzyme progress curves using standard mathematical models.

## **EXAMPLE 14**

#### Cathepsin L Assay

Solutions of test compounds in varying concentrations were prepared in 10 μL of dimethyl sulfoxide (DMSO) and then diluted into assay buffer (40 μL, comprising: MES, 50 mM (pH 5.5); EDTA, 2.5 mM; and DTT, 2.5 mM). Human cathepsin L (0.05 pMoles in 25 μL of assay buffer) was added to the dilutions. The assay solutions were mixed for 5-10 seconds on a shaker plate, covered and incubated for 30 minutes at ambient temperature. Z-Phe-Arg-AMC (1 nMoles in 25 μL of assay buffer) was added to the assay

solutions and hydrolysis was followed spectrophotometrically at ( $\lambda$  460 nm) for 5 minutes. Apparent inhibition constants ( $K_i$ ) were calculated from the enzyme progress curves using standard mathematical models.

Compounds of the invention were tested according to the above-described assays for protease inhibition and observed to exhibit selective cathepsin S inhibitory activity. For example, the compounds of the invention were found to inhibit cathepsin S protease activity at concentrations that are least 50 fold less than those concentrations required to produce an equiactive inhibition of cathepsin K protease activity. The apparent inhibition constants (K<sub>i</sub>) for compounds of the invention range from about 10<sup>-10</sup> to about 10<sup>-4</sup> M.

#### **EXAMPLE 15**

Representative Pharmaceutical Formulations Containing a Compound of

#### 15 Formula I

5

10

#### **ORAL FORMULATION**

Compound of Formula I 10-100 mg
Citric Acid Monohydrate 105 mg
Sodium Hydroxide 18 mg
Flavoring

Water

q.s. to 100 mL

## INTRAVENOUS FORMULATION

25 Compound of Formula I 0.1-10 mg

Dextrose Monohydrate q.s. to make isotonic

Citric Acid Monohydrate 1.05 mg

Sodium Hydroxide 0.18 mg

Water for Injection q.s. to 1.0 mL

# TABLET FORMULATION

	Compound of Formula I	1%
	Microcrystalline Cellulose	73%
	Stearic Acid	25%
5	Colloidal Silica	1%.

#### WE CLAIM:

#### 1. A compound of Formula I:

$$\begin{array}{c|c} X^2R^3 \\ X^{1-S(O)_2} \\ R^4 \\ N \\ O \\ R^2 \\ R^1 \end{array}$$

in which:

5

10

 $X^1$  and  $X^2$  are both methylene or  $X^1$  is ethylene and  $X^2$  is a bond;

 $R^1$  is hydrogen and  $R^2$  is cyano, hetero( $C_5$ )aryl or ( $C_{1-4}$ )alkyl-substituted hetero( $C_5$ )aryl or both  $R^1$  and  $R^2$  are hydrogen, halo, ( $C_{1-4}$ )alkyl or  $-X^3OR^9$ , wherein  $X^3$  and  $R^9$  are as defined below, or  $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form ( $C_{3-8}$ )cycloalkylene or ( $C_{3-8}$ )heterocycloalkylene;

R<sup>3</sup> is -CR<sup>5</sup>=CHR<sup>6</sup> or -CR<sup>7</sup>=NR<sup>8</sup>, wherein R<sup>5</sup> and R<sup>6</sup> together with the atoms to which R<sup>5</sup> and R<sup>6</sup> are attached form (C<sub>2-6</sub>)alkenyl, (C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>5-12</sub>)cycloalkenyl, (C<sub>6-12</sub>)aryl, hetero(C<sub>6-12</sub>)aryl, (C<sub>9-12</sub>)bicycloaryl or hetero(C<sub>8-12</sub>)bicycloaryl and R<sup>7</sup> and R<sup>8</sup> together with the atoms to which R<sup>7</sup> and R<sup>8</sup> are attached form hetero(C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>6-12</sub>)aryl or hetero(C<sub>8-12</sub>)bicycloaryl, wherein R<sup>3</sup> optionally is substituted by 1 to 5 radicals independently selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro, -X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>C(O)OR<sup>9</sup>, -X<sup>3</sup>S(O)R<sup>10</sup>,

20 -X<sup>3</sup>S(O)<sub>2</sub>R<sup>10</sup> and -X<sup>3</sup>C(O)R<sup>10</sup>, wherein X<sup>3</sup> is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and

 $R^{4} \text{ is } -C(O)X^{4}R^{11} \text{ or } -S(O)_{2}X^{4}R^{11}, \text{ wherein } X^{4} \text{ is a bond, } -O- \text{ or } -NR^{12}-,$  wherein  $R^{12}$  is hydrogen or  $(C_{1-6})$ alkyl, and  $R^{11}$  is (i)  $(C_{1-6})$ alkyl optionally substituted by  $-OR^{13}$ ,  $-SR^{13}$ ,  $-S(O)R^{13}$ ,  $-S(O)_{2}R^{13}$ ,  $-C(O)R^{13}$ ,  $-C(O)OR^{13}$ ,  $-C(O)NR^{13}R^{14}$ ,  $-NR^{13}R^{14}$ ,  $-NR^{14}C(O)R^{13}$ ,  $-NR^{14}C(O)OR^{13}$ ,  $-NR^{14}C(O)NR^{13}R^{14}$  or  $-NR^{14}C(NR^{14})NR^{13}R^{14}$ , wherein  $R^{13}$  is  $(C_{3-12})$ cycloalkyl $(C_{0-3})$ alkyl,

```
hetero(C_{5-12})cycloalkyl(C_{0-3})alkyl, (C_{6-12})aryl(C_{0-3})alkyl, hetero(C_{5-12})aryl(C_{0-3})alkyl,
        (C_{9-12})bicycloaryl(C_{0.3})alkyl or hetero(C_{8-12})bicycloaryl(C_{0.3})alkyl and \mathbb{R}^{14} at each
        occurrence independently is hydrogen or (C<sub>1-6</sub>)alkyl, or (ii) (C<sub>3-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl,
        hetero(C_{5-12})cycloalkyl(C_{0.3})alkyl, (C_{6-12})aryl(C_{0.3})alkyl, hetero(C_{5-12})aryl(C_{0.3})alkyl,
        (C_{9-12})bicycloaryl(C_{0-3})alkyl or hetero(C_{8-12})bicycloaryl(C_{0-3})alkyl or (iii)
  5
        (C_{3-6})cycloalkyl(C_{0-3})alkyl, hetero(C_{5-6})cycloalkyl(C_{0-3})alkyl, phenyl(C_{0-3})alkyl or
        hetero(C_{5-6})aryl(C_{0-3})alkyl substituted by -X^5OR^{15}, -X^5SR^{15}, -X^5S(O)R^{15}.
        -X^{5}S(O)_{2}R^{15}, -X^{5}C(O)R^{15}, -X^{5}C(O)OR^{15}, -X^{5}C(O)NR^{15}R^{16}, -X^{5}NR^{15}R^{16}
        -X^{5}NR^{16}C(O)R^{15}, -X^{5}NR^{16}C(O)OR^{15}. -X^{5}NR^{16}C(O)NR^{15}R^{16} or
        -X<sup>5</sup>NR<sup>16</sup>C(NR<sup>16</sup>)NR<sup>15</sup>R<sup>16</sup>, wherein X<sup>5</sup> is a bond or methylene, R<sup>15</sup> is
10
        (C_{3.6})cycloalkyl(C_{0.3})alkyl, hetero(C_{5.6})cycloalkyl(C_{0.3})alkyl, phenyl(C_{0.3})alkyl or
        hetero(C_{5-6})aryl(C_{0-3})alkyl and R^{16} is hydrogen or (C_{1-6})alkyl; wherein R^4 optionally
        further contains 1 to 5 substituents which when occurring within an alicyclic or
        aromatic ring system are radicals independently selected from a group consisting of
15
       (C<sub>1-6</sub>)alkyl, (C<sub>1-6</sub>)alkylidene, cyano, halo, nitro, halo-substituted (C<sub>1-3</sub>)alkyl,
        -X^{5}NR^{17}R^{17}, -X^{5}NR^{17}C(O)OR^{17}, -X^{5}NR^{17}C(O)NR^{17}R^{17}, -X^{5}NR^{17}C(NR^{17})NR^{17}R^{17}.
        -X^{5}OR^{17}, -X^{5}SR^{17}, -X^{5}C(O)OR^{17}, -X^{5}C(O)NR^{17}R^{17}, -X^{5}S(O)NR^{17}R^{17}
       -X^{5}P(O)(OR^{8})OR^{17}, -X^{5}OP(O)(OR^{8})OR^{17}, -X^{5}NR^{17}C(O)R^{18}, -X^{5}S(O)R^{18},
       -X<sup>5</sup>S(O)<sub>2</sub>R<sup>18</sup> and -X<sup>5</sup>C(O)R<sup>18</sup> and when occurring within an aliphatic moiety are
20
       radicals independently selected from a group consisting of cyano, halo, nitro, -NR <sup>17</sup>R <sup>17</sup>,
       -NR^{17}C(O)OR^{17}, -NR^{17}C(O)NR^{17}R^{17}, -NR^{17}C(NR^{17})NR^{17}R^{17}, -OR^{17}, -SR^{17}.
       -C(O)OR^{17}, -C(O)NR^{17}R^{17}, -S(O)NR^{17}R^{17}, -P(O)(OR^{17})OR^{17}, -OP(O)(OR^{17})OR^{17}
       -NR^{17}C(O)R^{18}, -S(O)R^{18}, -S(O)_2R^{18} and -C(O)R^{18}, wherein X^5 is a bond or
       (C<sub>1-6</sub>)alkylene, R<sup>17</sup> at each occurrence independently is hydrogen, (C<sub>1-6</sub>)alkyl or
```

halo-substituted (C<sub>1.3</sub>)alkyl and R<sup>18</sup> is (C<sub>1.6</sub>)alkyl or halo-substituted (C<sub>1.3</sub>)alkyl; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

The compound of Claim 1 in which R<sup>1</sup> represents hydrogen and R<sup>2</sup> 2. represents hydrogen, hetero(C<sub>5</sub>)aryl or (C<sub>1-4</sub>)alkyl-substituted hetero(C<sub>5</sub>)aryl or R<sup>1</sup> and R<sup>2</sup> together with the carbon atom to which both R<sup>1</sup> and R<sup>2</sup> are attached form  $(C_{3-5})$ cycloalkylene or  $(C_{5-6})$ heterocycloalkylene;  $X^1$  and  $X^2$  are both methylene and  $R^3$ represents (C<sub>2-6</sub>)alkenyl, (C<sub>6-12</sub>)aryl or hetero(C<sub>5-12</sub>)aryl, each optionally substituted by 1 to 5 radicals selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,  $-X^3NR^9R^9$ ,  $-X^3OR^9$ ,  $-X^3SR^9$ ,  $-X^3C(O)NR^9R^9$ ,  $-X^{3}C(O)OR^{9}$ ,  $-X^{3}S(O)R^{10}$ ,  $-X^{3}S(O)_{2}R^{10}$  and  $-X^{3}C(O)R^{10}$ , wherein  $X^{3}$  is a bond or  $(C_{1-2})$ alkylene,  $R^9$  at each occurrence independently is hydrogen,  $(C_{1-3})$ alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and R<sup>4</sup> is  $-C(O)X^4R^{11}$ , wherein  $X^4$  is a bond, -O- or -NH- and  $R^{11}$  is  $(C_{1-6})$ alkyl, hetero( $C_{5-12}$ )cycloalkyl( $C_{0-3}$ )alkyl, ( $C_{6-10}$ )aryl( $C_{0-3}$ )alkyl or hetero( $C_{5-10}$ )aryl( $C_{0-3}$ )alkyl, wherein any heterocycloalkyl, aryl or heteroaryl group comprising R<sup>4</sup> optionally is substituted in the ring by  $-X^5OR^{17}$ ,  $-X^5NR^{17}C(O)OR^{17}$ ,  $-X^5C(O)OR^{17}$  or  $-X^5C(O)R^{18}$ ; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

5

10

15

The compound of Claim 2 in which R³ more preferably represents biphenyl, isooxazolyl, naphthyl, phenyl, pyridyl, thienyl or vinyl, each optionally substituted by 1 to 5 radicals selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro, -X³NR<sup>9</sup>R<sup>9</sup>, -X³OR<sup>9</sup>, -X³SR<sup>9</sup>, -X³C(O)NR<sup>9</sup>R<sup>9</sup>, -X³C(O)OR<sup>9</sup>, -X³S(O)R<sup>10</sup>, -X³S(O)<sub>2</sub>R<sup>10</sup> and -X³C(O)R<sup>10</sup>, wherein X³ is a bond or
 (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

The compound of Claim 3 in which R<sup>3</sup> is biphenyl-2-yl. 4. 2,4-bistrifluoromethylphenyl, 2,5-bistrifluoromethylphenyl, 4-tert-butylphenyl, 2-bromophenyl, 3-bromophenyl, 4-bromophenyl, 2-bromo-5-fluorophenyl, 3-chloro-2-fluorophenyl, 2-chlorophenyl, 3-chlorophenyl, 4-chlorophenyl, 5-chlorothien-2-yl, 5 2-chloro-5-trifluoromethyl, 2-cyanophenyl, 3-cyanophenyl, 4-cyanophenyl, 1,5-dichlorophenyl, 2,6-dichlorophenyl, 3,4-dichlorophenyl, 2,3-difluorophenyl, 2,4-difluorophenyl, 3,4-difluorophenyl, 2-difluoromethoxyphenyl, 3-difluoromethoxyphenyl, 4-difluoromethoxyphenyl, 2,5-difluorophenyl, 2,6-difluorophenyl, 3,5-dimethylisooxaxol-4-yl, 3,5-dimethylphenyl, 2-fluoro-10 6-nitrophenyl, 2-fluorophenyl, 4-fluorophenyl, 2-fluoro-3-trifluoromethylphenyl, 2-fluoro-4-trifluoromethylphenyl, 2-fluoro-5-trifluoromethylphenyl, 2-fluoro-6-trifluoromethylphenyl, 4-fluoro-2-trifluoromethylphenyl, 4-fluoro-3-trifluoromethylphenyl, 2-iodophenyl, 3-iodophenyl, 4-iodophenyl, 2-methoxyphenyl, 4-methoxyphenyl, 2-methylphenyl, 3-methylphenyl, 4-methylphenyl, 3-methyl-15 2-fluorophenyl, naphth-2-yl, 2-nitrophenyl, 3-nitrophenyl, 4-nitrophenyl, 2,3,4,5,6-pentafluorophenyl, phenyl, prop-2-en-1-yl, pyrid-2-yl, pyrid-3-yl, pyrid-4-yl, 2-trifluoromethoxyphenyl, 3-trifluoromethoxyphenyl, 4-trifluoromethoxyphenyl, 3-trifluoromethylphenyl, 4-trifluoromethylphenyl, 2-trifluoromethylsulfanylphenyl, 3-trifluoromethylsulfanylphenyl, 4-trifluoromethylsulfanyl-phenyl, 2,3,4-trifluorophenyl, 2,3,5-trifluorophenyl, 2,4,6-trifluorophenyl 20 or 2,3,6-trifluorophenyl; and R<sup>4</sup> is 3-acetylbenzoyl, allyloxycarbonyl, 2-aminopyrid-3-ylcarbonyl, 6-aminopyrid-3-ylcarbonyl, benzo[1,3]dioxol-5-ylcarbonyl, benzoyl, 4-benzoylbenzoylcarbonyl, benzo[1,3]dioxol-3-ylcarbonyl, benzofur-2-ylcarbonyl, biphenyl-4-ylcarbonyl, 4-bromobenzoyl, 3-bromothien-2-yl, 25 tert-butoxycarbonyl, 3-tert-butoxycarbonylaminomethylbenzoyl, 4-tert-butoxycarbonylpiperazin-1-ylcarbonyl, 3-chlorobenzoyl, 4-chlorobenzoyl, 3-chlorothienylcarbonyl, cyclopentylcarbonyl, 3,4-difluorobenzoyl, 3,4-dimethoxybenzoyl, dimethylcarbamoyl, 4-ethoxycarbonylpiperazin-1-ylcarbonyl, 4-fluorobenzoyl, 3-fluoro-4-methoxybenzoyl, fur-2-ylcarbonyl, fur-3-ylcarbonyl,

4-hydroxypyrid-3-yl, 6-hydroxypyrid-3-yl, 1H-indol-4-ylcarbonyl, isopropylcarbamoyl,

4-fur-2-ylcarbonylpiperazin-1-ylcarbonyl, 3-hydroxybenzoyl, 4-hydroxybenzoyl,

isobutyloxycarbonyl, isopropyloxycarbonyl, 3-methoxybenzoyl, 4-methoxybenzoyl, 3-methylbenzoyl, 5-methylthienylcarbonyl, 4-methylvaleryl, morpholin-4-ylcarbonyl, naphth-2-ylcarbonyl, naphth-2-ylsulfonyl, 3-phenoxybenzoyl, 3-phenylacryloyl, phenylsulfonyl, pyrazin-2-ylcarbonyl, 3-pyrid-3-ylacryl, pyrid-2-ylcarbonyl, pyrid-3-ylcarbonyl, quinol-2-ylcarbonyl, quinol-3-ylcarbonyl, thien-2-ylcarbonyl, thien-3-ylcarbonyl, thien-2-ylsulfonyl, 4-trifluoromethoxybenzoyl or 4-trifluoromethylbenzoyl; and the *N*-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the *N*-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

5. The compound of Claim 3 in which  $X^1$ ,  $X^2$  and  $R^3$  along with the sulfonyl moiety to which  $X^1$  and  $X^2$  are attached together represent a group having the following formula:

 $(\mathbb{R}^{22})$ 

5

10

15

in which n is 0, 1, 2, 4 or 5 and R<sup>22</sup> at each occurrence independently is selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,

-X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>C(O)OR<sup>9</sup>, -X<sup>3</sup>S(O)R<sup>10</sup>,

-X<sup>3</sup>S(O)<sub>2</sub>R<sup>10</sup> and -X<sup>3</sup>C(O)R<sup>10</sup>, wherein X<sup>3</sup> is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and R<sup>4</sup> is benzoyl, morpholin-4-ylcarbonyl, thien-2-yl, thien-3-yl, indol-4-yl and pyridin-4-yl, respectively, optionally substituted in the ring by 1 to 2 substituents selected from fluoro and methyl; and the *N*-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such

compounds and the *N*-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

- 6. The compound of Claim 5 in which n is 0, 1 or 2 and R<sup>22</sup> at each occurrence independently is selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro, -OR<sup>9</sup>, -SR<sup>9</sup> and -C(O)OR<sup>9</sup>, wherein R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.
- The compound of Claim 6 in which R<sup>22</sup> at each occurrence independently is selected from a group consisting of (C<sub>1-4</sub>)alkyl, bromo, carboxy,
   chloro, cyano, difluoromethoxy, fluoro, iodo, methoxy, nitro, trifluoromethoxy, trifluoromethyl and trifluorosulfanyl; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures
   of isomers thereof.
  - 8. The compound of Claim 7 in which R<sup>22</sup> at the first occurrence is attached at the ring carbon ortho or meta to the 1-position of the phenyl moiety; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.
- 9. The compound of Claim 8 selected from a group consisting of:

  N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)phenylmethanesulfonyl]-ethyl}-nicotinamide;

N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-

```
phenylmethanesulfonyl]-ethyl}-isonicotinamide;
              Pyridine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-
       methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
  5
              Pyrazine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-
       methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
              N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
       phenylmethanesulfonyl]-ethyl}-6-hydroxy-nicotinamide;
              2-Amino-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
10
      phenylmethanesulfonyl]-ethyl}-nicotinamide;
             6-Amino-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-nicotinamide;
             3-Hydroxy-pyridine-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
15
             Morpholine-4-carboxylic acid-{(R)-1-(4-cyano-tetrahydro-pyran-4-
      ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             Morpholine-4-carboxylic acid-{(R)-1-(4-cyano-1-methyl-piperidin-4-
      ylcarbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             (R)-N -Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-
20
      (3, 3-dimethyl-ureido)-propionamide;
             {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-
      sulfonyl]-ethyl}-carbamic acid allyl ester;
             {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-
      sulfonyl]-ethyl}-carbamic acid isopropyl ester;
25
             {(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethane-
      sulfonyl]-ethyl}-carbamic acid isobutyl ester;
             N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethane-sulfonyl]-ethyl}-3,4-difluoro-benzamide;
            N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
30
     phenylmethane-sulfonyl]-ethyl}-3-methyl-benzamide;
             Thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
```

difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;

```
4-Bromo-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-benzamide;
             N-\{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
 5
      phenylmethanesulfonyl]-ethyl}-4-methoxy-benzamide;
             N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-4-trifluoromethoxy-benzamide;
             Naphthalene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
10
             (E)-N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-3-phenyl-acrylamide;
             5-Methyl-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             Biphenyl-4-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
15
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             1H-Indole-5-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             Benzo[1,3]dioxole-5-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl}-ethyl}-amide;
20
             Benzo[b]thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
            N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-3-phenoxy-benzamide;
            Quinoline-3-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
25
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
            N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
     phenylmethanesulfonyl]-ethyl}-3-(1-phenyl-methanoyl)-benzamide;
            4-Chloro-N-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
     phenylmethanesulfonyl]-ethyl}-benzamide;
30
            N-{(R)-1-(Cyanomethyl-carbamoyl)-2-[2-(1,1-difluoro-methoxy)-
     phenylmethanesulfonyl]-ethyl}-3-fluoro-4-methoxy-benzamide;
```

```
3-Bromo-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
       (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
              3-Chloro-benzo[b]thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-
       carbamoyl)-2-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
 5
              3-Chloro-thiophene-2-carboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-
      (1,1-difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             N-{(R)-(Cyanomethyl-carbamoyl)-[2-(1,1-difluoro-methoxy)-
      phenylmethanesulfonyl]-ethyl}-trifluoromethyl-benzamide;
             (R)-N-Cyanomethyl-3-[2-(1,1-difluoro-methoxy)-phenylmethanesulfonyl]-2-
10
      (naphthalene-2-sulfonylamino)-propionamide;
             Cyclopentanecarboxylic acid-{(R)-1-(cyanomethyl-carbamoyl)-2-[2-(1,1-
      difluoro-methoxy)-phenylmethanesulfonyl]-ethyl}-amide;
             N-[1R-cyanomethylcarbamoyl-2-(3-
      trifluoromethoxybenzylsulfonyl)ethyl]benzamide;
15
             N-[1R-cyanomethylcarbamoyl-2-(2-
      difluoromethoxybenzylsulfonyl)ethyl]benzamide;
             N-[1R-cyanomethylcarbamoyl-2-(2-
      trifluoromethoxybenzylsulfonyl)ethyl]benzamide;
             N-(1R-cyanomethylcarbamoyl-2-(3-
20
      difluoromethoxybenzylsulfonyl)ethyl]benzamide;
             N-[1R-cyanomethylcarbamoyl-2-(2-
      difluoromethoxybenzylsulfonyl)ethyl]morpholine-4-carboxamide;
             N-[1R-(1-cyanocyclopropylcarbamoyl)-2-(2-
      difluoromethoxybenzylsulfonyl)ethyl]-morpholine-4-carboxamide; and
25
             N-[1R-cyanomethylcarbamoyl)-2-(3-iodobenzylsulfonyl)ethyl]benzamide; and
      the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers
      and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of
      such compounds and the N-oxide derivatives, prodrug derivatives, protected
      derivatives, individual isomers and mixtures of isomers thereof.
30
```

10. The compound of Claim 9 selected from a group consisting of:

N-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]benzamide;

- N-[1R-cyanomethylcarbamoyl-2-(2-trifluoromethoxybenzylsulfonyl)-ethyl]benzamide;
- *N*-[1R-cyanomethylcarbamoyl-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]morpholine-4-carboxamide;

5

10

25

- N-[1R-(1-cyanocyclopropylcarbamoyl)-2-(2-difluoromethoxybenzylsulfonyl)-ethyl]morpholine-4-carboxamide; and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.
- A pharmaceutical composition comprising a therapeutically effective
   amount of a compound of Claim 1 in combination with a pharmaceutically acceptable excipient.
- 12. A method for treating a disease in an animal in which inhibition cathepsin S can prevent, inhibit or ameliorate the pathology and/or symptomatology of the disease, which method comprises administering to the animal a therapeutically effective amount of compound of Claim 1 or a N-oxide derivative or individual isomer or mixture of isomers thereof; or a pharmaceutically acceptable salt or solvate of such compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and mixtures of isomers thereof.

13 The use of a compound of Formula I:

$$\begin{array}{c|c}
X^{2}R^{3} \\
\downarrow \\
I \\
X^{1} \\
S(O)_{2} \\
H \\
O \\
R^{2} \\
R^{1}
\end{array}$$

in which:

5

 $X^1$  and  $X^2$  are both methylene or  $X^1$  is ethylene and  $X^2$  is a bond;

 $R^1$  is hydrogen and  $R^2$  is cyano, hetero(C<sub>5</sub>)aryl or (C<sub>1.4</sub>)alkyl-substituted hetero(C<sub>5</sub>)aryl or both  $R^1$  and  $R^2$  are hydrogen, halo, (C<sub>1.4</sub>)alkyl or  $-X^3OR^9$ , wherein  $X^3$  and  $R^9$  are as defined below, or  $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form (C<sub>3.8</sub>)cycloalkylene or (C<sub>3.8</sub>)heterocycloalkylene;

 $R^3$  is  $-CR^5 = CHR^6$  or  $-CR^7 = NR^8$ , wherein  $R^5$  and  $R^6$  together with the atoms to which  $R^5$  and  $R^6$  are attached form  $(C_{2-6})$ alkenyl,  $(C_{5-12})$ cycloalkenyl,

- hetero(C<sub>5-12</sub>)cycloalkenyl, (C<sub>6-12</sub>)aryl, hetero(C<sub>6-12</sub>)aryl, (C<sub>9-12</sub>)bicycloaryl or hetero(C<sub>8-12</sub>)bicycloaryl and R<sup>7</sup> and R<sup>8</sup> together with the atoms to which R<sup>7</sup> and R<sup>8</sup> are attached form hetero(C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>6-12</sub>)aryl or hetero(C<sub>8-12</sub>)bicycloaryl, wherein R<sup>3</sup> optionally is substituted by 1 to 5 radicals independently selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,
- -X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>C(O)OR<sup>9</sup>, -X<sup>3</sup>S(O)R<sup>10</sup>,
  -X<sup>3</sup>S(O)<sub>2</sub>R<sup>10</sup> and -X<sup>3</sup>C(O)R<sup>10</sup>, wherein X<sup>3</sup> is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and

R<sup>4</sup> is -C(O)X<sup>4</sup>R<sup>11</sup> or -S(O)<sub>2</sub>X<sup>4</sup>R<sup>11</sup>, wherein X<sup>4</sup> is a bond, -O- or -NR<sup>12</sup>-,
wherein R<sup>12</sup> is hydrogen or (C<sub>1-6</sub>)alkyl, and R<sup>11</sup> is (i) (C<sub>1-6</sub>)alkyl optionally substituted
by -OR<sup>13</sup>, -SR<sup>13</sup>, -S(O)R<sup>13</sup>, -S(O)<sub>2</sub>R<sup>13</sup>, -C(O)R<sup>13</sup>, -C(O)OR<sup>13</sup>, -C(O)NR<sup>13</sup>R<sup>14</sup>,
-NR<sup>13</sup>R<sup>14</sup>, -NR<sup>14</sup>C(O)R<sup>13</sup>, -NR<sup>14</sup>C(O)OR<sup>13</sup>, -NR<sup>14</sup>C(O)NR<sup>13</sup>R<sup>14</sup> or
-NR<sup>14</sup>C(NR<sup>14</sup>)NR<sup>13</sup>R<sup>14</sup>, wherein R<sup>13</sup> is (C<sub>3-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl,
hetero(C<sub>5-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl, (C<sub>6-12</sub>)aryl(C<sub>0-3</sub>)alkyl, hetero(C<sub>5-12</sub>)aryl(C<sub>0-3</sub>)alkyl,

(C<sub>9-12</sub>)bicycloaryl(C<sub>0-3</sub>)alkyl or hetero(C<sub>8-12</sub>)bicycloaryl(C<sub>0-3</sub>)alkyl and R<sup>14</sup> at each
occurrence independently is hydrogen or (C<sub>1-6</sub>)alkyl, or (ii) (C<sub>3-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl,
hetero(C<sub>5-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl, (C<sub>6-12</sub>)aryl(C<sub>0-3</sub>)alkyl, hetero(C<sub>5-12</sub>)aryl(C<sub>0-3</sub>)alkyl,

```
(C_{9-12})bicycloaryl(C_{0-3})alkyl or hetero(C_{8-12})bicycloaryl(C_{0-3})alkyl or (iii)
        (C_{3-6})cycloalkyl(C_{0-3})alkyl, hetero(C_{5-6})cycloalkyl(C_{0-3})alkyl, phenyl(C_{0-3})alkyl or
        hetero(C_{5.6})aryl(C_{0.3})alkyl substituted by -X^5OR^{15}, -X^5SR^{15}, -X^5S(O)R^{15},
        -X^{5}S(O)_{2}R^{15}, -X^{5}C(O)R^{15}, -X^{5}C(O)OR^{15}, -X^{5}C(O)NR^{15}R^{16}, -X^{5}NR^{15}R^{16}
       -X^5NR^{16}C(O)R^{15}, -X^5NR^{16}C(O)OR^{15}, -X^5NR^{16}C(O)NR^{15}R^{16} or
  5
        -X<sup>5</sup>NR<sup>16</sup>C(NR<sup>16</sup>)NR<sup>15</sup>R<sup>16</sup>, wherein X<sup>5</sup> is a bond or methylene, R<sup>15</sup> is
        (C_{3-6})cycloalkyl(C_{0-3})alkyl, hetero(C_{5-6})cycloalkyl(C_{0-3})alkyl, phenyl(C_{0-3})alkyl or
       hetero(C_{5.6})aryl(C_{0.3})alkyl and R^{16} is hydrogen or (C_{1.6})alkyl; wherein R^4 optionally
       further contains 1 to 5 substituents which when occurring within an alicyclic or
       aromatic ring system are radicals independently selected from a group consisting of
10
       (C_{1-6})alkyl, (C_{1-6})alkylidene, cyano, halo, nitro, halo-substituted (C_{1-3})alkyl,
       -X^{5}NR^{17}R^{17}, -X^{5}NR^{17}C(O)OR^{17}, -X^{5}NR^{17}C(O)NR^{17}R^{17}, -X^{5}NR^{17}C(NR^{17})NR^{17}R^{17}.
       -X^{5}OR^{17}, -X^{5}SR^{17}, -X^{5}C(O)OR^{17}, -X^{5}C(O)NR^{17}R^{17}, -X^{5}S(O)_{7}NR^{17}R^{17}.
       -X^{5}P(O)(OR^{8})OR^{17}, -X^{5}OP(O)(OR^{8})OR^{17}, -X^{5}NR^{17}C(O)R^{18}, -X^{5}S(O)R^{18},
15
       -X<sup>5</sup>S(O)<sub>2</sub>R<sup>18</sup> and -X<sup>5</sup>C(O)R<sup>18</sup> and when occurring within an aliphatic moiety are
       radicals independently selected from a group consisting of cyano, halo, nitro, -NR<sup>17</sup>R<sup>17</sup>,
       -NR^{17}C(O)OR^{17}. -NR^{17}C(O)NR^{17}R^{17}. -NR^{17}C(NR^{17})NR^{17}R^{17}, -OR^{17}, -SR^{17},
       -C(O)OR^{17}, -C(O)NR^{17}R^{17}, -S(O)_2NR^{17}R^{17}, -P(O)(OR^{17})OR^{17}, -OP(O)(OR^{17})OR^{17},
       -NR^{17}C(O)R^{18}, -S(O)R^{18}, -S(O)R^{18} and -C(O)R^{18}, wherein X^5 is a bond or
       (C<sub>1-6</sub>)alkylene, R<sup>17</sup> at each occurrence independently is hydrogen, (C<sub>1-6</sub>)alkyl or
20
       halo-substituted (C_{1-3})alkyl and R^{18} is (C_{1-6})alkyl or halo-substituted (C_{1-3})alkyl; and the
       N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and
       mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such
       compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives.
       individual isomers and mixtures of isomers thereof; in the manufacture of a
25
       medicament for treating a disease in an animal in which cathepsin S activity contributes
       to the pathology and/or symptomatology of the disease.
```

14. A process for preparing a compound of Formula I:

$$\begin{array}{c|c} X^2R^3 \\ X^1 - S(O)_2 \\ R^4 & H \\ O & R^2 \\ I \end{array}$$

in which:

5

 $X^1$  and  $X^2$  are both methylene or  $X^1$  is ethylene and  $X^2$  is a bond;

 $R^1$  is hydrogen and  $R^2$  is cyano, hetero( $C_5$ )aryl or ( $C_{1-4}$ )alkyl-substituted hetero( $C_5$ )aryl or both  $R^1$  and  $R^2$  are hydrogen, halo, ( $C_{1-4}$ )alkyl or  $-X^3OR^9$ , wherein  $X^3$  and  $R^9$  are as defined below, or  $R^1$  and  $R^2$  together with the carbon atom to which both  $R^1$  and  $R^2$  are attached form ( $C_{3-8}$ )cycloalkylene or ( $C_{3-8}$ )heterocycloalkylene;

 $R^3$  is  $-CR^5 = CHR^6$  or  $-CR^7 = NR^8$ , wherein  $R^5$  and  $R^6$  together with the atoms to which  $R^5$  and  $R^6$  are attached form ( $C_{2-6}$ )alkenyl, ( $C_{5-12}$ )cycloalkenyl,

hetero(C<sub>5-12</sub>)cycloalkenyl, (C<sub>6-12</sub>)aryl, hetero(C<sub>6-12</sub>)aryl, (C<sub>9-12</sub>)bicycloaryl or hetero(C<sub>8-12</sub>)bicycloaryl and R<sup>8</sup> and R<sup>8</sup> together with the atoms to which R<sup>7</sup> and R<sup>8</sup> are attached form hetero(C<sub>5-12</sub>)cycloalkenyl, hetero(C<sub>6-12</sub>)aryl or hetero(C<sub>8-12</sub>)bicycloaryl, wherein R<sup>3</sup> optionally is substituted by 1 to 5 radicals independently selected from a group consisting of (C<sub>1-4</sub>)alkyl, cyano, halo, halo-substituted (C<sub>1-4</sub>)alkyl, nitro,

-X<sup>3</sup>NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>OR<sup>9</sup>, -X<sup>3</sup>SR<sup>9</sup>, -X<sup>3</sup>C(O)NR<sup>9</sup>R<sup>9</sup>, -X<sup>3</sup>C(O)OR<sup>9</sup>, -X<sup>3</sup>S(O)R<sup>10</sup>, -X<sup>3</sup>S(O)<sub>2</sub>R<sup>10</sup> and -X<sup>3</sup>C(O)R<sup>10</sup>, wherein X<sup>3</sup> is a bond or (C<sub>1-2</sub>)alkylene, R<sup>9</sup> at each occurrence independently is hydrogen, (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl and R<sup>10</sup> is (C<sub>1-3</sub>)alkyl or halo-substituted (C<sub>1-3</sub>)alkyl; and

R<sup>4</sup> is -C(O)X<sup>4</sup>R<sup>11</sup> or -S(O)<sub>2</sub>X<sup>4</sup>R<sup>11</sup>, wherein X<sup>4</sup> is a bond, -O- or -NR<sup>12</sup>-,
wherein R<sup>12</sup> is hydrogen or (C<sub>1-6</sub>)alkyl, and R<sup>11</sup> is (i) (C<sub>1-6</sub>)alkyl optionally substituted
by -OR<sup>13</sup>, -SR<sup>13</sup>, -S(O)R<sup>13</sup>, -S(O)<sub>2</sub>R<sup>13</sup>, -C(O)R<sup>13</sup>, -C(O)OR<sup>13</sup>, -C(O)NR<sup>13</sup>R<sup>14</sup>,
-NR<sup>13</sup>R<sup>14</sup>, -NR<sup>14</sup>C(O)R<sup>13</sup>, -NR<sup>14</sup>C(O)OR<sup>13</sup>, -NR<sup>14</sup>C(O)NR<sup>13</sup>R<sup>14</sup> or
-NR<sup>14</sup>C(NR<sup>14</sup>)NR<sup>13</sup>R<sup>14</sup>, wherein R<sup>13</sup> is (C<sub>3-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl,
hetero(C<sub>5-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl, (C<sub>6-12</sub>)aryl(C<sub>0-3</sub>)alkyl, hetero(C<sub>5-12</sub>)aryl(C<sub>0-3</sub>)alkyl,

(C<sub>9-12</sub>)bicycloaryl(C<sub>0-3</sub>)alkyl or hetero(C<sub>8-12</sub>)bicycloaryl(C<sub>0-3</sub>)alkyl and R<sup>14</sup> at each
occurrence independently is hydrogen or (C<sub>1-6</sub>)alkyl, or (ii) (C<sub>3-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl,
hetero(C<sub>5-12</sub>)cycloalkyl(C<sub>0-3</sub>)alkyl, (C<sub>6-12</sub>)aryl(C<sub>0-3</sub>)alkyl, hetero(C<sub>5-12</sub>)aryl(C<sub>0-3</sub>)alkyl,

```
(C_{9-12})bicycloaryl(C_{0-3})alkyl or hetero(C_{8-12})bicycloaryl(C_{0-3})alkyl or (iii)
              (C_{3-6})cycloalkyl(C_{0-3})alkyl, hetero(C_{5-6})cycloalkyl(C_{0-3})alkyl, phenyl(C_{0-3})alkyl or
              hetero(C_{5.6})aryl(C_{0.3})alkyl substituted by -X^5OR^{15}, -X^5SR^{15}, -X^5S(O)R^{15},
              -X^{5}S(O)_{2}R^{15}, -X^{5}C(O)R^{15}, -X^{5}C(O)OR^{15}, -X^{5}C(O)NR^{15}R^{16}, -X^{5}NR^{15}R^{16}.
              -X^{5}NR^{16}C(O)R^{15}, -X^{5}NR^{16}C(O)OR^{15}, -X^{5}NR^{16}C(O)NR^{15}R^{16} or
    5
              -X<sup>5</sup>NR<sup>16</sup>C(NR<sup>16</sup>)NR<sup>15</sup>R<sup>16</sup>, wherein X<sup>5</sup> is a bond or methylene, R<sup>15</sup> is
              (C_{3.6})cycloalkyl(C_{0.3})alkyl, hetero(C_{5.6})cycloalkyl(C_{0.3})alkyl, phenyl(C_{0.3})alkyl or
              hetero(C<sub>5-6</sub>)aryl(C<sub>0-3</sub>)alkyl and R<sup>16</sup> is hydrogen or (C<sub>1-6</sub>)alkyl; wherein R<sup>4</sup> optionally
              further contains 1 to 5 substituents which when occurring within an alicyclic or
 10
              aromatic ring system are radicals independently selected from a group consisting of
              (C<sub>1-6</sub>)alkyl, (C<sub>1-6</sub>)alkylidene, cyano, halo, nitro, halo-substituted (C<sub>1-3</sub>)alkyl,
              -X^{5}NR^{17}R^{17}, -X^{5}NR^{17}C(O)OR^{17}, -X^{5}NR^{17}C(O)NR^{17}R^{17}, -X^{5}NR^{17}C(NR^{17})NR^{17}R^{17}.
              -X^{5}OR^{17}, -X^{5}SR^{17}, -X^{5}C(O)OR^{17}, -X^{5}C(O)NR^{17}R^{17}, -X^{5}S(O)_{2}NR^{17}R^{17}.
              -X^{5}P(O)(OR^{8})OR^{17}, -X^{5}OP(O)(OR^{8})OR^{17}, -X^{5}NR^{17}C(O)R^{18}, -X^{5}S(O)R^{18}
              -X<sup>5</sup>S(O)<sub>2</sub>R<sup>18</sup> and -X<sup>5</sup>C(O)R<sup>18</sup> and when occurring within an aliphatic moiety are
15
             radicals independently selected from a group consisting of cyano, halo, nitro, -NR<sup>17</sup>R<sup>17</sup>,
              -NR^{17}C(O)OR^{17}, -NR^{17}C(O)NR^{17}R^{17}, -NR^{17}C(NR^{17})NR^{17}R^{17}, -OR^{17}, -SR^{17}, -SR
              -C(O)OR^{17}, -C(O)NR^{17}R^{17}, -S(O)_2NR^{17}R^{17}, -P(O)(OR^{17})OR^{17}, -OP(O)(OR^{17})OR^{17},
             -NR^{17}C(O)R^{18}, -S(O)R^{18}, -S(O)_2R^{18} and -C(O)R^{18}, wherein X^5 is a bond or
             (C<sub>1-6</sub>)alkylene, R<sup>17</sup> at each occurrence independently is hydrogen, (C<sub>1-6</sub>)alkyl or
20
             halo-substituted (C_{1-3})alkyl and R^{18} is (C_{1-6})alkyl or halo-substituted (C_{1-3})alkyl; and the
             N-oxide derivatives, prodrug derivatives, protected derivatives, individual isomers and
             mixtures of isomers thereof; and pharmaceutically acceptable salts and solvates of such
             compounds and the N-oxide derivatives, prodrug derivatives, protected derivatives,
25
             individual isomers and mixtures of isomers thereof; which processes comprises:
             (A)
                             reacting a compound of Formula 2:
```

$$R^{4}$$
 $N$ 
 $O$ 
 $O$ 
 $O$ 
 $O$ 

with a compound of the formula  $NH_2CR^1R^2CN$ , in which  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined in the Summary of the Invention for Formula I; or

5 (B) reacting a compound of Formula 3:

$$X^2R^3$$
 $X^1$ 
 $S(O)_n$ 
 $H_3N^4$ 
 $N$ 
 $R^2$ 
 $R^1$ 

with a compound of the formula  $R^4L$ , in which n is 0 or 2, L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined in the Summary of the Invention for Formula I, and then oxidizing when n is 0; or

(C) reacting a compound of Formula 4:

$$\begin{array}{c}
X^2R^3 \\
X^{1-S(O)_n} \\
O \\
C \\
N \\
0 \\
R^2 \\
R^1
\end{array}$$

15

20

with a compound of formula NHR<sup>13</sup>R<sup>14</sup> or NHR<sup>20</sup>R<sup>21</sup> to provide a compound of Formula I in which R<sup>4</sup> is -C(O)NR<sup>13</sup>R<sup>14</sup> or -C(O)NR<sup>20</sup>R<sup>21</sup>, respectively, wherein n is 0 or 2, R<sup>20</sup> and R<sup>21</sup> together with the nitrogen atom to which R<sup>20</sup> and R<sup>21</sup> are attached form hetero( $C_{5-12}$ )cycloalkyl and each X<sup>1</sup>, X<sup>2</sup>, R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, R<sup>13</sup> and R<sup>14</sup> are as defined in the Summary of the Invention for Formula I, and then oxidizing when n is 0; or

(D) reacting a compound of Formula 5:

$$R^{4} \underset{O}{\overset{H}{\underset{R^{2}}{\bigvee}}} \overset{SH}{\underset{R^{2}}{\bigvee}} R^{1}$$

with a compound of  $R^3X^2L$  in which L is a leaving group and each  $X^1$ ,  $X^2$ ,  $R^1$ ,  $R^2$ ,  $R^3$  and  $R^4$  are as defined in the Summary of the Invention for Formula I; and

(E) optionally converting a compound of Formula I into a pharmaceutically acceptable salt;

5

- (F) optionally converting a salt form of a compound of Formula I to non-salt form;
- (G) optionally converting an unoxidized form of a compound of Formula I into a pharmaceutically acceptable *N*-oxide;
- (H) optionally converting an N-oxide form of a compound of Formula I its unoxidized form;
- (I) optionally resolving an individual isomer of a compound of Formula I from a mixture of isomers;
- 15 (J) optionally converting a non-derivatized compound of Formula I into a pharmaceutically prodrug derivative; and
  - (K) optionally converting a prodrug derivative of a compound of Formula I to its non-derivatized form.

Interr pal Application No PCT/US 00/25415

101703 00725413					
A CLASSIFICATION OF SUBJECT MATTER  IPC 7 C07D213/82 C07D213/81 C07D295  C07D209/08 C07D317/68 C07D215  A61K31/5375 A61K31/5377 A61K31/	5/54 C07D215/48 C07C317/28				
According to International Patent Classification (IPC) or to both national classifi					
B. FIELDS SEARCHED					
Minimum documentation searched (classification system followed by classifical IPC 7 C07D C07C	tion symbols)				
Documentation searched other than minimum documentation to the extent that	such documents are included in the fields searched				
ectronic data base consulted during the international search (name of data b	ase and, where practical, search terms used)	·			
EPO-Internal, CHEM ABS Data, PAJ					
DOCUMENTS CONSIDERED TO BE RELEVANT					
Category Citation of document, with indication, where appropriate, of the re	elevant passages Releva	nt to claim No.			
PICKEN P P ET AL: "Inhibition o cathepsin B by amino acid-derive nitriles" BIOCHEMICAL SOCIETY	d   11-1				
TRANSACTIONS,COLCHESTER, ESSEX,G vol. 18, no. 2, April 1990 (1990 316 XP002108054 ISSN: 0300-5127 left-hand column, paragraph "Experimental", compound "benzyloxycarbonyl-L-(S-Benzyl)-aminoacetonitrile" table 1	-04), page				
	-/				
Further documents are listed in the continuation of box C.	χ Patent family members are listed in annex.				
Special categories of cited documents:  A* document defining the general stale of the art which is not considered to be of particular relevance  E* earlier document but published on or after the international filing date  I* document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)  O* document referring to an oral disclosure, use, exhibition or other means  O* document published prior to the international filing date but later than the priority date claimed	<ul> <li>'T' later document published after the international filing dor priority date and not in conflict with the application clied to understand the principle or theory underlying invention</li> <li>'X' document of particular relevance; the claimed invention cannot be considered novel or cannot be considered involve an inventive step when the document is taken</li> <li>'Y' document of particular relevance; the claimed invention cannot be considered to involve an inventive step who document is combined with one or more other such document, such combination being obvious to a person sin the art.</li> <li>'&amp;' document member of the same patent family</li> </ul>	but the n to n alone n en the ocu-			
ate of the actual completion of the international search	Date of mailing of the international search report				
28 December 2000	05/01/2001				
ame and mailing address of the ISA  European Patent Office, P.B. 5818 Patentlaan 2  NL - 2280 HV Rijswijk  Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,  Fax: (+31-70) 340-3016	Authorized officer  Hass, C				

Interi al Application No PC1/US 00/25415

CLASSIFICATION OF SUBJECT MATTER PC 7 A61K31/381 A61F A61P19/02 A61P33/06 According to International Patent Classification (IPC) or to both national classification and IPC **B. FIELDS SEARCHED** Minimum documentation searched (classification system followed by classification symbols) Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practical search terms used) C. DOCUMENTS CONSIDERED TO BE RELEVANT Category 9 Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No. 1-3,5, Α EP 0 652 009 A (LILLY CO ELI; ATHENA NEUROSCIENCES INC (US)) 11 - 1310 May 1995 (1995-05-10) page 99, line 29 -page 100, line 4; claims 1-3: example 117 abstract WO 98 23588 A (BRITISH BIOTECH PHARM; Α 1-3,5,11FLOYD CHRISTOPHER DAVID (GB)) 4 June 1998 (1998-06-04) page 1, line 1 -page 2, line 3; claims 1,20; examples 3,6 US 5 852 007 A (CHATTERJEE SANKAR) Α 1-3,5,1122 December 1998 (1998-12-22) claims 1,32,38; example 66 -/--X Further documents are listed in the continuation of box C. X Patent family members are listed in annex. Special categories of cited documents: \*T\* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the 'A' document defining the general state of the art which is not considered to be of particular relevance invention \*E\* earlier document but published on or after the international "X" document of particular relevance; the claimed invention filing date cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the all 'O' document referring to an oral disclosure, use, exhibition or other means 'P' document published prior to the international filing date but later than the priority date claimed \*&\* document member of the same patent family Date of the actual completion of the international search Date of mailing of the international search report 28 December 2000 Name and mailing address of the ISA Authorized officer European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Hass, C Fax: (+31-70) 340-3016

Interq at Application No
PCT/US 00/25415

	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A,P	WO 00 51998 A (BOEHRINGER INGELHEIM PHARMA) 8 September 2000 (2000-09-08) abstract; claims 21,31,45-49; examples 1,2	1,11-13
A	S. CHATTERJEE ET AL.: "D-Amino Acid Containing, High-Affinity Inhibitors of Recombinant Human Calpain I" JOURNAL OF MEDICINAL CHEMISTRY, vol. 41, no. 15, 16 July 1998 (1998-07-16), pages 2663-6, XP002155160 table 2, compound 23	1
A	JP 63 301868 A (NIPPON KAYAKU CO LTD) 8 December 1988 (1988-12-08) page 779(7), compound no. 51	1
:		

formation on patent ramily mempers

Inter 1al Application No PCT/US 00/25415

CA 2129689 A 10-02-19 CN 1120040 A 10-04-19 CZ 9401841 A 15-03-19 JP 7165606 A 27-06-19 NO 942883 A 10-02-19 NZ 264143 A 26-11-19 ZA 9405719 A 01-02-19 WO 9823588 A 04-06-1998 AU 5128298 A 22-06-19 EP 0944597 A 29-09-19  US 5852007 A 22-12-1998 AU 714324 B 06-01-20 AU 1025397 A 03-07-19 CA 2238175 A 19-06-19 EP 0910564 A 28-04-19 WO 9721690 A 19-06-19 WO 0051998 A 08-09-2000 NONE						
CA 2129689 A 10-02-19 CN 1120040 A 10-04-19 CZ 9401841 A 15-03-19 JP 7165606 A 27-06-19 NO 942883 A 10-02-19 NZ 264143 A 26-11-19 ZA 9405719 A 01-02-19 WO 9823588 A 04-06-1998 AU 5128298 A 22-06-19 EP 0944597 A 29-09-19  US 5852007 A 22-12-1998 AU 714324 B 06-01-20 AU 1025397 A 03-07-19 CA 2238175 A 19-06-19 EP 0910564 A 28-04-19 WO 9721690 A 19-06-19 WO 0051998 A 08-09-2000 NONE						
EP 0944597 A 29-09-19  US 5852007 A 22-12-1998 AU 714324 B 06-01-20 AU 1025397 A 03-07-19 CA 2238175 A 19-06-19 EP 0910564 A 28-04-19 WO 9721690 A 19-06-19  WO 0051998 A 08-09-2000 NONE	EP 0652009	A	10-05-1995	CA CN CZ JP NO NZ	2129689 A 1120040 A 9401841 A 7165606 A 942883 A 264143 A	16-02-1995 10-02-1995 10-04-1996 15-03-1995 27-06-1995 10-02-1995 26-11-1996 01-02-1996
AU 1025397 A 03-07-19 CA 2238175 A 19-06-19 EP 0910564 A 28-04-19 W0 9721690 A 19-06-19 W0 0051998 A 08-09-2000 NONE	WO 9823588	Α	04-06-1998			22 <b>-</b> 06-1998 29-09-1999
	US 5852007	Α	22-12-1998	AU CA EP	1025397 A 2238175 A 0910564 A	06-01-2000 03-07-1997 19-06-1997 28-04-1999 19-06-1997
JP 63301868 A 08-12-1988 NONE	WO 0051998	Α	08-09-2000	NONE		
	JP 63301868	Α	08-12-1988	NONE		